



COMUNE DI BARLETTA

Provincia di Barletta-Andria-Trani

CITTA' DI BARLETTA
DOCUMENTO PERVENUTO IL

19 DIC. 2016

SETT. LAVORI PUBBLICI

prot. 8347P



Titolo progetto:

ADEGUAMENTO FUNZIONALE DELLO STADIO COMUNALE "C. PUTILLI"

Amministrazione aggiudicatrice:

Comune di Barletta

corso V. Emanuele, 94 - 70051 Barletta (BT)

C.M.S. s.r.l.
LUIGI SANTONICOLA
(Amministratore Unico)

Progettazione:

CMS s.r.l.



S.S. Nocerina
Località Fosso Imperatore Lotto 17
84014 Nocera Inferiore (SA)



C.M.S. S.r.l.
ing. Cavallaro Domenico
Direttore Tecnico dell'Impresa

C.M.S. S.r.l.
ing. Gigi Annamaria
Dipendente CMS

C.M.S. S.r.l.
ing. Petriccione Salvatore
Consulente esterno dell'Impresa



Titolo elaborato:

CALCOLI ESTIVI

Tav. : RM-02 var

Scala:

Rev.	Data	Descrizione	Redaz.	Verif.
3				
2				
1				
0		CALCOLI ESTIVI		

Commessa:

FUNZIONARIO TECNICO INGEGNERE
(Ing. Francesco Cognetti)

IL R.U.P.
(Ing. Sebastiano LONGANO)

IL DIRIGENTE
Arch. Donato LAMACCHIA

PROGETTO ESECUTIVO

Comune di BARLETTA
Provincia di BARLETTA - ANDRIA - TRANI

RELAZIONE TECNICA

Calcolo Carichi Termici Estivi
Dimensionamento apparecchiature per la climatizzazione
(*\$MANUAL\$ cancellare se non presente*)

OGGETTO: Spogliatoi stadio calcio Barletta

P.d.C. / D.I.A. / S.C.I.A.: _ del 01/04/2016

COMMITTENTE: Comune di Barletta

\$MANUAL\$, li \$MANUAL\$

Il Tecnico

SPAZIO RISERVATO ALL'U.T.C.

Per convalida di avvenuto deposito:

Protocollo N..... del

TIMBRO E FIRMA

RELAZIONE TECNICA

OGGETTO: Spogliatoi stadio calcio Barletta

1. INFORMAZIONI GENERALI

- Comune di BARLETTA.
- Provincia di BARLETTA - ANDRIA - TRANI.
- Progetto per Spogliatoi stadio calcio Barletta sito in Barletta.
- Permesso di Costruire/D.I.A./S.C.I.A. (*\$MANUAL\$ cancellare quello che non interessa*) n. _ del 01/04/2016.
- Intervento relativo a: "Edificio di nuova costruzione con relativo impianto".
- L'edificio è costituito in totale da n. 1 unità abitative.
- L'edificio è composto da n. 3 Zone classificate, in base alla categoria di cui all'art.3 del D.P.R. 412 del 26/08/93 e s.m.i., come segue:

Zona Termica: "SPOGLIATOI" - Classificazione: E6 (3);

Zona Termica: "SKAY BOX" - Classificazione: E2;

Zona Termica: "SALA STAMPA" - Classificazione: E2;

- Committente: Comune di Barletta.
- Progettista dell'isolamento termico dell'edificio: CMS srl - Ing. Domenico Cavallaro, CMS srl - Ing. Domenico Cavallaro.
- Direttore dei Lavori dell'isolamento termico dell'edificio: - .
- Progettista degli impianti termici dell'edificio: CMS srl - Ing. Domenico Cavallaro.
- Direttore dei Lavori degli impianti termici dell'edificio: - .

2. FATTORI TIPOLOGICI DELL'EDIFICIO (O DEL COMPLESSO DI EDIFICI)

Gli elementi tipologici forniti, al solo scopo di supportare la presente relazione tecnica, sono i seguenti:

1. N. \$MANUAL\$ piante di ciascun piano degli edifici con orientamento e indicazione d'uso prevalente dei singoli locali.
2. N. \$MANUAL\$ prospetti e sezioni degli edifici con evidenziazione dei sistemi di protezione solare.

COMUNE	BARLETTA
PROVINCIA	BARLETTA - ANDRIA - TRANI
Latitudine	41° 19' 9"
Longitudine	16° 16' 55"

OGGETTO	Spogliatoi stadio calcio Barletta
COMMITTENTE	Comune di Barletta

Temperatura ESTERNA (a bulbo asciutto)	32.0	°C
Temperatura ESTERNA (a bulbo umido)	23.7	°C
Temperatura di rugiada ESTERNA	20.3	°C
Umidità Relativa ESTERNA	50.0	%
Escursione Termica Giornaliera	8.0	°C
Escursione Termica Annuale	32.0	°C
Percentuale di riduzione dell'irradiazione TOTALE per foschia	0	%

IRRADIAZIONI MEDIE MENSILI												
	GEN	FEB	MAR	APR	MAG	GIU	LUG	AGO	SET	OTT	NOV	DIC
Nord	2.1	2.9	4.0	5.6	8.3	10.1	9.4	6.6	4.3	3.2	2.3	1.8
Nord-Est	2.4	3.8	6.1	9.5	12.6	14.2	14.3	11.6	7.9	4.8	2.8	2.0
Est	5.1	7.5	10.2	13.6	16.0	17.0	17.8	16.2	13.0	9.7	6.2	4.6
Sud-Est	8.7	11.0	12.5	14.1	14.2	14.1	15.1	15.8	15.2	13.8	10.2	8.1
Sud	11.0	13.0	13.1	12.2	10.6	9.8	10.6	12.5	14.7	15.9	12.8	10.4
Sud-Ovest	8.7	11.0	12.5	14.1	14.2	14.1	15.1	15.8	15.2	13.8	10.2	8.1
Ovest	5.1	7.5	10.2	13.6	16.0	17.0	17.8	16.2	13.0	9.7	6.2	4.6
Nord-Ovest	2.4	3.8	6.1	9.5	12.6	14.2	14.3	11.6	7.9	4.8	2.8	2.0
ORIZZONTALE	6.5	9.9	14.2	20.0	24.5	26.7	27.5	24.1	18.3	12.8	7.8	5.7

CENTRALE TERMICA: Centrale Termica

MODALITA' di CALCOLO: CON Fattori di Accumulo

Tipologia di IMPIANTO di CLIMATIZZAZIONE estiva	ARIA PRIMARIA	
Temperatura di MANDATA dell' UTA	15.0	°C
Umidità Relativa di MANDATA dell' UTA	50.0	%
Ore di funzionamento impianto di CLIMATIZZAZIONE	24	ore
Percentuale di utilizzo dell'ARIA PRIMARIA	100	%

RIEPILOGO DATI DI CALCOLO DELLA CENTRALE TERMICA

	UnMis	valore	mese	ore
CARICO MAX di calore sensibile (52 637) + latente (48 258)	W	100 894	LUG	14:00
CARICO MAX di calore sensibile	W	54 080	LUG	15:00
CARICO MAX di calore latente	W	51 004	GIU	12:00
PORTATA MAX dell'UTA (Unità di Trattamento Aria)	m ³ /h	8 601		---
PORTATA aria di RINNOVO	m ³ /h	8 601		
POTENZA MAX UTA	W	121 026	GIU	14:00
POTENZA MAX residua (ventilconvettori / split)	W	25 651	APR	9:00

ZONE servite dalla CENTRALE TERMICA:

SPOGLIATOI
SKAY BOX
SALA STAMPA

CARICHI TERMICI delle STRUTTURE

LEGENDA delle TABELLE

S	[m ²]	= Superficie del VANO
H	[m]	= Altezza del VANO
V	[m ³]	= Volume del VANO
PSO	[kg/m ²]	= Peso Superfici Opache per metro quadrato di VANO
confine		= Confine dell'elemento (per l'esterno viene riportato l'orientamento)
TC		= Tipo di Carico: T=Trasmissione; IV=Irraggiamento Vetri; RA=Ricambi Aria; CI=Carichi Interni
CL		= Colore dell'elemento opaco confinante con l'esterno: C=Chiaro, M=Medio; S=Scurio
FO		= Fattore di Ombreggiamento per le vetrate (in caso di irraggiamento) SI/NO per l'elemento opaco verso l'esterno: SI=in ombra; NO=non in ombra (in caso di trasmissione)
Peso	[kg/m ²]	= Peso per metro quadrato dell'elemento opaco
RAn	[V/h]	= Numero volumi di Ricambi d'Aria del VANO (rinnovo)
RA	[m ³ /h]	= Portata Ricambi d'Aria del VANO (rinnovo)
Area	[m ²]	= Superficie disperdente dell'elemento opaco o dell'intera vetrata
U	[W/mK]	= Trasmittanza dell'elemento opaco o dell'intera vetrata
dT	[°C]	= Differenza di Temperatura
Qu	[W/m ²]	= Carico Unitario (in caso di trasmissione ed irraggiamento)
QS	[W]	= Carico SENSIBILE
QL	[W]	= Carico LATENTE
Q	[W]	= Carico TOTALE (sensibile+latente)
mese		= mese in cui si ha il "Q" massimo
ora		= ora del "mese" in cui si ha il "Q" massimo

N.B. nella tabella sono riportati solo gli elementi con "Q" diverso da ZERO

CENTRALE TERMICA: Centrale Termica

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CENTRALE TERMICA: Centrale Termica																		
ZONA SPOGLIATOI																		
vano Spogl. Atleti 1												S = 100.3		H = 3.00		V = 300.9 PSO = 1 962		
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora		
Parete	Est	T	M	NO	4 931			12.48	0.33	12.1	4.00	50		50	LUG	12		
Finestra	Est	T	M	NO				4.16	2.23	7.0	15.63	35		35	LUG	15		
		IV	M	1.00				4.16			105.79	440		440	MAG	10		
Finestra	Est	T	M	NO				4.16	2.23	7.0	15.63	35		35	LUG	15		
		IV	M	1.00				4.16			105.79	440		440	MAG	10		
Parete	Sud	T	M	NO	8 966			22.70	0.33	16.2	5.32	121		121	OTT	16		
Parete	Ovest	T	M	NO	2 064			5.23	0.33	14.4	4.76	25		25	LUG	18		
Parete	Ovest	T	M	NO	8 135			20.59	0.33	14.4	4.76	98		98	LUG	18		
Parete	Corridoio	T	M	NO	1 157			5.99	1.07	10.0	10.70	64		64	LUG	15		
Porta	Corridoio	T	M	NO				3.36	1.96	10.0	19.62	66		66	LUG	15		
SolaioInf		T	S	SI	153 766			100.28	0.40	5.7	2.30	231		231	LUG	18		
RICAMBI D'ARIA		RA				4.00	1 203					2 421	5 745	8 166	GIU	14		
CARICHI INTERNI		CI										0	0	0		-		
vano WC1												S = 1.7		H = 3.00		V = 5.1 PSO = 3 951		
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora		
Parete	Sud	T	M	NO	1 902			4.82	0.33	16.2	5.32	26		26	OTT	16		
Parete	Est	T	M	NO	1 220			3.09	0.33	12.1	4.00	12		12	LUG	12		
SolaioSup		T	C	NO	211			1.68	0.32	16.3	5.21	9		9	LUG	17		
SolaioInf		T	S	SI	2 582			1.68	0.40	5.7	2.30	4		4	LUG	18		
RICAMBI D'ARIA		RA				4.00	20					41	96	137	GIU	14		
CARICHI INTERNI		CI										0	0	0		-		
vano WC2												S = 1.8		H = 3.00		V = 5.3 PSO = 3 136		
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora		
Parete	Est	T	M	NO	1 282			3.25	0.33	12.1	4.00	13		13	LUG	12		
SolaioSup		T	C	NO	220			1.76	0.32	16.3	5.21	9		9	LUG	17		
SolaioInf		T	S	SI	2 695			1.76	0.40	5.7	2.30	4		4	LUG	18		
RICAMBI D'ARIA		RA				4.00	21					42	101	143	GIU	14		
CARICHI INTERNI		CI										0	0	0		-		
vano WC3												S = 2.7		H = 3.00		V = 8.2 PSO = 2 932		
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora		
Parete	Est	T	M	NO	1 933			4.89	0.33	12.1	4.00	20		20	LUG	12		
SolaioSup		T	C	NO	341			2.72	0.32	16.3	5.21	14		14	LUG	17		
SolaioInf		T	S	SI	4 173			2.72	0.40	5.7	2.30	6		6	LUG	18		
RICAMBI D'ARIA		RA				4.00	33					66	156	222	GIU	14		
CARICHI INTERNI		CI										0	0	0		-		
vano Spogl. Atleti 2												S = 111.2		H = 3.00		V = 333.6 PSO = 1 809		
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora		
Parete	Corridoio	T	M	NO	1 282			6.64	1.07	10.0	10.70	71		71	LUG	15		
Porta	Corridoio	T	M	NO				3.36	1.96	10.0	19.62	66		66	LUG	15		
Parete	Corridoio	T	M	NO	847			4.39	1.07	10.0	10.70	47		47	LUG	15		
Parete	Corridoio	T	M	NO	4 265			22.10	1.07	10.0	10.70	237		237	LUG	15		
Parete	Corridoio	T	M	NO	798			4.14	1.07	10.0	10.70	44		44	LUG	15		
Parete	Corridoio	T	M	NO	571			2.96	1.07	10.0	10.70	32		32	LUG	15		
Parete	Est	T	M	NO	4 804			12.16	0.33	12.1	4.00	49		49	LUG	12		
Finestra	Est	T	M	NO				4.16	2.23	7.0	15.63	35		35	LUG	15		
		IV	M	1.00				4.16			105.79	440		440	MAG	10		
Finestra	Est	T	M	NO				4.16	2.23	7.0	15.63	35		35	LUG	15		
		IV	M	1.00				4.16			105.79	440		440	MAG	10		
SolaioSup		T	C	NO	13 933			111.20	0.32	16.3	5.21	579		579	LUG	17		
SolaioInf		T	S	SI	170 502			111.20	0.40	5.7	2.30	256		256	LUG	18		
RICAMBI D'ARIA		RA				4.00	1 334					2 685	6 370	9 055	GIU	14		
CARICHI INTERNI		CI										0	0	0		-		
vano Spogl. Giudici 1												S = 47.4		H = 3.00		V = 142.3 PSO = 1 861		
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora		
Parete	Corridoio	T	M	NO	2 703			14.01	1.07	10.0	10.70	150		150	LUG	15		

CENTRALE TERMICA: Centrale Termica

Porta	Corridoio	T	M	NO					3.36	1.96	10.0	19.62	66		66	LUG	15
Parete	Est	T	M	NO	1 228				3.11	0.33	12.1	4.00	12		12	LUG	12
Finestra	Est	T	M	NO					4.16	2.23	7.0	15.63	35		35	LUG	15
		IV	M	1.00					4.16			105.79	440		440	MAG	10
SolaioSup		T	C	NO	5 943				47.43	0.32	16.3	5.21	247		247	LUG	17
SolaioInf		T	S	SI	72 728				47.43	0.40	5.7	2.30	109		109	LUG	18
RICAMBI D'ARIA		RA											1 145	2 717	3 862	GIU	14
CARICHI INTERNI		CI											0	0	0		-
vano	Spogl. Giudici 2												S = 47.6	H = 3.00		V = 142.9	PSO = 1 861
ELEMENTO	confine	TC	CL	FO	Peso	RA	RA	Area	U	dT	Qu	QS	QL	Q	mes	ora	
Parete	Corridoio	T	M	NO	1 957			10.14	1.07	10.0	10.70	109		109	LUG	15	
Porta	Corridoio	T	M	NO				3.36	1.96	10.0	19.62	66		66	LUG	15	
Parete	Corridoio	T	M	NO	736			3.81	1.07	10.0	10.70	41		41	LUG	15	
Parete	Corridoio	T	M	NO	4 387			22.73	1.07	10.0	10.70	243		243	LUG	15	
Parete	Est	T	M	NO	1 243			3.15	0.33	12.1	4.00	13		13	LUG	12	
Finestra	Est	T	M	NO				4.16	2.23	7.0	15.63	35		35	LUG	15	
		IV	M	1.00				4.16			105.79	440		440	MAG	10	
SolaioSup		T	C	NO	5 969			47.64	0.32	16.3	5.21	248		248	LUG	17	
SolaioInf		T	S	SI	73 044			47.64	0.40	5.7	2.30	110		110	LUG	18	
RICAMBI D'ARIA		RA											1 150	2 729	3 879	GIU	14
CARICHI INTERNI		CI											0	0	0		-
vano	Primo Socc.												S = 41.8	H = 3.00		V = 125.5	PSO = 1 853
ELEMENTO	confine	TC	CL	FO	Peso	RA	RA	Area	U	dT	Qu	QS	QL	Q	mes	ora	
Parete	Corridoio	T	M	NO	4 124			21.37	1.07	10.0	10.70	229		229	LUG	15	
Parete	Corridoio	T	M	NO	782			4.05	1.07	10.0	10.70	43		43	LUG	15	
Parete	Corridoio	T	M	NO	818			4.24	1.07	10.0	10.70	45		45	LUG	15	
Parete	Corridoio	T	M	NO	447			2.32	1.07	10.0	10.70	25		25	LUG	15	
Parete	Corridoio	T	M	NO	739			3.83	1.07	10.0	10.70	41		41	LUG	15	
Porta	Corridoio	T	M	NO				3.36	1.96	10.0	19.62	66		66	LUG	15	
Parete	Corridoio	T	M	NO	466			2.41	1.07	10.0	10.70	26		26	LUG	15	
Parete	Corridoio	T	M	NO	801			4.15	1.07	10.0	10.70	44		44	LUG	15	
SolaioSup		T	C	NO	5 243			41.84	0.32	16.3	5.21	218		218	LUG	17	
SolaioInf		T	S	SI	64 156			41.84	0.40	5.7	2.30	96		96	LUG	18	
RICAMBI D'ARIA		RA											1 010	2 397	3 407	GIU	14
CARICHI INTERNI		CI											0	0	0		-
vano	Contr. Antid.												S = 22.9	H = 3.00		V = 68.6	PSO = 1 898
ELEMENTO	confine	TC	CL	FO	Peso	RA	RA	Area	U	dT	Qu	QS	QL	Q	mes	ora	
SolaioSup		T	C	NO	2 866			22.88	0.32	16.3	5.21	119		119	LUG	17	
SolaioInf		T	S	SI	35 076			22.88	0.40	5.7	2.30	53		53	LUG	18	
RICAMBI D'ARIA		RA											552	1 310	1 863	GIU	14
CARICHI INTERNI		CI											0	0	0		-
vano	Contr. Antid.												S = 16.4	H = 3.00		V = 49.2	PSO = 1 963
ELEMENTO	confine	TC	CL	FO	Peso	RA	RA	Area	U	dT	Qu	QS	QL	Q	mes	ora	
Parete	Corridoio	T	M	NO	787			4.08	1.07	10.0	10.70	44		44	LUG	15	
Parete	Corridoio	T	M	NO	460			2.38	1.07	10.0	10.70	26		26	LUG	15	
Parete	Corridoio	T	M	NO	758			3.93	1.07	10.0	10.70	42		42	LUG	15	
Porta	Corridoio	T	M	NO				3.36	1.96	10.0	19.62	66		66	LUG	15	
Parete	Corridoio	T	M	NO	481			2.49	1.07	10.0	10.70	27		27	LUG	15	
Parete	Corridoio	T	M	NO	763			3.95	1.07	10.0	10.70	42		42	LUG	15	
SolaioSup		T	C	NO	2 057			16.41	0.32	16.3	5.21	85		85	LUG	17	
SolaioInf		T	S	SI	25 169			16.41	0.40	5.7	2.30	38		38	LUG	18	
RICAMBI D'ARIA		RA											396	940	1 337	GIU	14
CARICHI INTERNI		CI											0	0	0		-
vano	wc4												S = 2.9	H = 3.00		V = 8.7	PSO = 2 902
ELEMENTO	confine	TC	CL	FO	Peso	RA	RA	Area	U	dT	Qu	QS	QL	Q	mes	ora	
Parete	Est	T	M	NO	2 014			5.10	0.33	12.1	4.00	20		20	LUG	12	
SolaioSup		T	C	NO	362			2.89	0.32	16.3	5.21	15		15	LUG	17	
SolaioInf		T	S	SI	4 433			2.89	0.40	5.7	2.30	7		7	LUG	18	
RICAMBI D'ARIA		RA											70	166	235	GIU	14

CENTRALE TERMICA: Centrale Termica

CENTRALE TERMICA: Centrale Termica																
CARICHI INTERNI		CI											0	0	0	-
vano wc5											S = 1.8		H = 3.00		V = 5.4	
															PSO = 3 066	
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora
Parete	Est	T	M	NO	1 260			3.19	0.33	12.1	4.00	13		13	LUG	12
SolaioSup		T	C	NO	225			1.80	0.32	16.3	5.21	9		9	LUG	17
SolaioInf		T	S	SI	2 759			1.80	0.40	5.7	2.30	4		4	LUG	18
RICAMBI D'ARIA		RA				4.00	22					43	103	147	GIU	14
CARICHI INTERNI		CI										0	0	0		-
vano wc6											S = 1.9		H = 3.00		V = 5.8	
															PSO = 3 042	
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora
Parete	Est	T	M	NO	1 426			3.61	0.33	12.1	4.00	14		14	LUG	12
SolaioSup		T	C	NO	243			1.94	0.32	16.3	5.21	10		10	LUG	17
SolaioInf		T	S	SI	2 973			1.94	0.40	5.7	2.30	4		4	LUG	18
RICAMBI D'ARIA		RA				4.00	23					47	111	158	GIU	14
CARICHI INTERNI		CI										0	0	0		-
vano wc7											S = 2.6		H = 3.00		V = 7.9	
															PSO = 2 908	
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora
Parete	Est	T	M	NO	1 794			4.54	0.33	12.1	4.00	18		18	LUG	12
Parete	Est	T	M	NO	85			0.22	0.33	12.1	4.00	1		1	LUG	12
SolaioSup		T	C	NO	331			2.64	0.32	16.3	5.21	14		14	LUG	17
SolaioInf		T	S	SI	4 045			2.64	0.40	5.7	2.30	6		6	LUG	18
RICAMBI D'ARIA		RA				4.00	32					64	151	215	GIU	14
CARICHI INTERNI		CI										0	0	0		-
vano wc8											S = 1.9		H = 3.00		V = 5.6	
															PSO = 3 085	
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora
Parete	Est	T	M	NO	1 299			3.29	0.33	12.1	4.00	13		13	LUG	12
SolaioSup		T	C	NO	235			1.87	0.32	16.3	5.21	10		10	LUG	17
SolaioInf		T	S	SI	2 870			1.87	0.40	5.7	2.30	4		4	LUG	18
RICAMBI D'ARIA		RA				4.00	22					45	107	152	GIU	14
CARICHI INTERNI		CI										0	0	0		-
vano wc9											S = 1.9		H = 3.00		V = 5.6	
															PSO = 3 076	
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora
Parete	Est	T	M	NO	1 254			3.18	0.33	12.1	4.00	13		13	LUG	12
SolaioInf		T	S	SI	2 865			1.87	0.40	5.7	2.30	4		4	LUG	18
RICAMBI D'ARIA		RA				4.00	22					45	107	152	GIU	14
CARICHI INTERNI		CI										0	0	0		-
vano wc10											S = 2.9		H = 3.00		V = 8.8	
															PSO = 2 864	
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora
Parete	Corridoio	T	M	NO	988			5.12	1.07	10.0	10.70	55		55	LUG	15
Parete	Est	T	M	NO	2 037			5.16	0.33	12.1	4.00	21		21	LUG	12
SolaioSup		T	C	NO	366			2.92	0.32	16.3	5.21	15		15	LUG	17
SolaioInf		T	S	SI	4 484			2.92	0.40	5.7	2.30	7		7	LUG	18
RICAMBI D'ARIA		RA				4.00	35					71	168	238	GIU	14
CARICHI INTERNI		CI										0	0	0		-
vano wc11											S = 6.5		H = 3.00		V = 19.4	
															PSO = 2 365	
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora
Parete	Corridoio	T	M	NO	1 299			6.73	1.07	10.0	10.70	72		72	LUG	15
Parete	Est	T	M	NO	1 760			4.45	0.33	12.1	4.00	18		18	LUG	12
Finestra	Est	T	M	NO				4.16	2.23	7.0	15.63	35		35	LUG	15
		IV	M	1.00				4.16			105.79	440		440	MAG	10
SolaioSup		T	C	NO	811			6.47	0.32	16.3	5.21	34		34	LUG	17
SolaioInf		T	S	SI	9 921			6.47	0.40	5.7	2.30	15		15	LUG	18
RICAMBI D'ARIA		RA				4.00	78					156	371	527	GIU	14
CARICHI INTERNI		CI										0	0	0		-
vano wc12											S = 4.3		H = 3.00		V = 13.0	
															PSO = 2 635	
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora
Parete	Est	T	M	NO	2 343			5.93	0.33	12.1	4.00	24		24	LUG	12
SolaioInf		T	S	SI	6 652			4.34	0.40	5.7	2.30	10		10	LUG	18
RICAMBI D'ARIA		RA				4.00	52					105	249	353	GIU	14

CENTRALE TERMICA: Centrale Termica

CARICHI INTERNI		CI											0	0	0	-	
vano wc13												S = 3.7	H = 3.00	V = 11.2			PSO = 2 674
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora	
Parete	Est	T	M	NO	1988			5.03	0.33	12.1	4.00	20		20	LUG	12	
SolaioSup		T	C	NO	469			3.74	0.32	16.3	5.21	19		19	LUG	17	
SolaioInf		T	S	SI	5736			3.74	0.40	5.7	2.30	9		9	LUG	18	
RICAMBI D'ARIA		RA				4.00	45					90	214	305	GIU	14	
CARICHI INTERNI		CI										0	0	0		-	
vano wc14												S = 6.6	H = 3.00	V = 19.7			PSO = 2 363
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora	
Parete	Est	T	M	NO	1803			4.56	0.33	12.1	4.00	18		18	LUG	12	
Finestra	Est	T	M	NO				4.16	2.23	7.0	15.63	35		35	LUG	15	
		IV	M	1.00				4.16			105.79	440		440	MAG	10	
SolaioSup		T	C	NO	824			6.57	0.32	16.3	5.21	34		34	LUG	17	
SolaioInf		T	S	SI	10077			6.57	0.40	5.7	2.30	15		15	LUG	18	
RICAMBI D'ARIA		RA				4.00	79					159	376	535	GIU	14	
CARICHI INTERNI		CI										0	0	0		-	
ZONA SKAY BOX																	
vano SK1												S = 19.3	H = 2.66	V = 51.2			PSO = 122
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora	
Parete	Sud	T	M	NO	171			7.38	0.30	24.0	7.17	53		53	OTT	14	
Porta	Sud	T	M	NO				1.68	1.94	24.0	46.38	78		78	OTT	14	
Parete	Ovest	T	M	NO	357			15.38	0.30	22.4	6.72	103		103	LUG	18	
Parete	WC SK	T	M	NO	24			2.62	1.03	10.0	10.32	27		27	LUG	15	
Porta	WC SK	T	M	NO				1.68	1.96	10.0	19.62	33		33	LUG	15	
Parete	WC SK	T	M	NO	42			4.62	1.03	10.0	10.32	48		48	LUG	15	
Parete	Est	T	M	NO	82			3.53	0.30	15.5	4.64	16		16	LUG	10	
Finestra	Est	T	M	NO				5.70	2.03	7.0	14.22	53		53	LUG	15	
		IV	M	1.00				5.70			246.84	1408		1408	MAG	9	
Finestra	Est	T	M	NO				5.70	2.03	7.0	14.22	53		53	LUG	15	
		IV	M	1.00				5.70			246.84	1408		1408	MAG	9	
SolaioSup		T	C	NO	442			19.25	0.27	17.5	4.81	93		93	LUG	17	
SolaioInf		T	S	SI	1167			19.25	0.37	8.0	2.97	57		57	LUG	16	
RICAMBI D'ARIA		RA				6.00	307					618	1467	2085	GIU	14	
CARICHI INTERNI		CI										1290	674	1964	MAR	8	
vano SK2												S = 18.7	H = 2.66	V = 49.7			PSO = 122
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora	
Parete	WC SK	T	M	NO	42			4.60	1.03	10.0	10.32	47		47	LUG	15	
Parete	WC SK	T	M	NO	23			2.55	1.03	10.0	10.32	26		26	LUG	15	
Porta	WC SK	T	M	NO				1.68	1.96	10.0	19.62	33		33	LUG	15	
Parete	Ovest	T	M	NO	352			15.18	0.30	22.4	6.72	102		102	LUG	18	
Parete	Nord	T	M	NO	161			6.96	0.30	8.0	2.39	17		17	LUG	16	
Porta	Nord	T	M	NO				1.68	1.94	8.0	15.49	26		26	LUG	16	
Parete	Est	T	M	NO	86			3.69	0.30	15.5	4.64	17		17	LUG	10	
Finestra	Est	T	M	NO				5.70	2.03	7.0	14.22	53		53	LUG	15	
		IV	M	1.00				5.70			246.84	1408		1408	MAG	9	
Finestra	Est	T	M	NO				5.70	2.03	7.0	14.22	53		53	LUG	15	
		IV	M	1.00				5.70			246.84	1408		1408	MAG	9	
SolaioSup		T	C	NO	429			18.68	0.27	17.5	4.81	90		90	LUG	17	
SolaioInf		T	S	SI	1132			18.68	0.37	8.0	2.97	55		55	LUG	16	
RICAMBI D'ARIA		RA				6.00	298					600	1423	2023	GIU	14	
CARICHI INTERNI		CI										1251	654	1905	MAR	8	
vano SK3												S = 19.4	H = 2.66	V = 51.7			PSO = 122
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora	
Parete	WC SK	T	M	NO	23			2.51	1.03	10.0	10.32	26		26	LUG	15	
Porta	WC SK	T	M	NO				1.68	1.96	10.0	19.62	33		33	LUG	15	
Parete	WC SK	T	M	NO	43			4.70	1.03	10.0	10.32	49		49	LUG	15	
Parete	Est	T	M	NO	92			3.95	0.30	15.5	4.64	18		18	LUG	10	
Finestra	Est	T	M	NO				5.70	2.03	7.0	14.22	53		53	LUG	15	
		IV	M	1.00				5.70			246.84	1408		1408	MAG	9	
Finestra	Est	T	M	NO				5.70	2.03	7.0	14.22	53		53	LUG	15	
		IV	M	1.00				5.70			246.84	1408		1408	MAG	9	
Parete	Sud	T	M	NO	167			7.21	0.30	24.0	7.17	52		52	OTT	14	

CENTRALE TERMICA: Centrale Termica

Porta	Sud	T	M	NO					1.68	1.94	24.0	46.38	78		78	OTT	14	
Parete	Ovest	T	M	NO	361				15.55	0.30	22.4	6.72	104		104	LUG	18	
SolaioInf		T	S	SI	1 177				19.42	0.37	8.0	2.97	58		58	LUG	16	
RICAMBI D'ARIA		RA				6.00	310						624	1 479	2 103	GIU	14	
CARICHI INTERNI		CI											1 301	680	1 981	MAR	8	
vano SK4										S = 18.9			H = 2.66			V = 50.3		
																PSO = 122		
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora		
Parete	WC SK	T	M	NO	43			4.76	1.03	10.0	10.32	49		49	LUG	15		
Parete	WC SK	T	M	NO	22			2.47	1.03	10.0	10.32	25		25	LUG	15		
Porta	WC SK	T	M	NO				1.68	1.96	10.0	19.62	33		33	LUG	15		
Parete	Ovest	T	M	NO	357			15.39	0.30	22.4	6.72	103		103	LUG	18		
Parete	Nord	T	M	NO	165			7.12	0.30	8.0	2.39	17		17	LUG	16		
Porta	Nord	T	M	NO				1.68	1.94	8.0	15.49	26		26	LUG	16		
Parete	Est	T	M	NO	80			3.45	0.30	15.5	4.64	16		16	LUG	10		
Finestra	Est	T	M	NO				5.70	2.03	7.0	14.22	53		53	LUG	15		
		IV	M	1.00				5.70			246.84	1 408		1 408	MAG	9		
Finestra	Est	T	M	NO				5.70	2.03	7.0	14.22	53		53	LUG	15		
		IV	M	1.00				5.70			246.84	1 408		1 408	MAG	9		
SolaioSup		T	C	NO	434			18.91	0.27	17.5	4.81	91		91	LUG	17		
SolaioInf		T	S	SI	1 146			18.91	0.37	8.0	2.97	56		56	LUG	16		
RICAMBI D'ARIA		RA				6.00	302					607	1 441	2 048	GIU	14		
CARICHI INTERNI		CI										1 267	662	1 929	MAR	8		
vano SK5										S = 17.9			H = 2.66			V = 47.7		
																PSO = 122		
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora		
Parete	Sud	T	M	NO	167			7.21	0.30	24.0	7.17	52		52	OTT	14		
Porta	Sud	T	M	NO				1.68	1.94	24.0	46.38	78		78	OTT	14		
Parete	Ovest	T	M	NO	333			14.34	0.30	22.4	6.72	96		96	LUG	18		
Parete	WC SK	T	M	NO	19			2.08	1.03	10.0	10.32	22		22	LUG	15		
Porta	WC SK	T	M	NO				1.68	1.96	10.0	19.62	33		33	LUG	15		
Parete	WC SK	T	M	NO	47			5.17	1.03	10.0	10.32	53		53	LUG	15		
Parete	Est	T	M	NO	64			2.75	0.30	15.5	4.64	13		13	LUG	10		
Finestra	Est	T	M	NO				5.70	2.03	7.0	14.22	53		53	LUG	15		
		IV	M	1.00				5.70			246.84	1 408		1 408	MAG	9		
Finestra	Est	T	M	NO				5.70	2.03	7.0	14.22	53		53	LUG	15		
		IV	M	1.00				5.70			246.84	1 408		1 408	MAG	9		
SolaioSup		T	C	NO	412			17.94	0.27	17.5	4.81	86		86	LUG	17		
SolaioInf		T	S	SI	1 087			17.94	0.37	8.0	2.97	53		53	LUG	16		
RICAMBI D'ARIA		RA				6.00	286					576	1 367	1 943	GIU	14		
CARICHI INTERNI		CI										1 202	628	1 830	MAR	8		
vano SK6										S = 18.8			H = 2.66			V = 49.9		
																PSO = 122		
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora		
Parete	WC SK	T	M	NO	46			5.07	1.03	10.0	10.32	52		52	LUG	15		
Parete	WC SK	T	M	NO	20			2.22	1.03	10.0	10.32	23		23	LUG	15		
Porta	WC SK	T	M	NO				1.68	1.96	10.0	19.62	33		33	LUG	15		
Parete	Ovest	T	M	NO	32			1.37	0.30	22.4	6.72	9		9	LUG	18		
Parete	Ovest	T	M	NO	315			13.56	0.30	22.4	6.72	91		91	LUG	18		
Parete	Nord	T	M	NO	169			7.29	0.30	8.0	2.39	17		17	LUG	16		
Porta	Nord	T	M	NO				1.68	1.94	8.0	15.49	26		26	LUG	16		
Parete	Est	T	M	NO	76			3.28	0.30	15.5	4.64	15		15	LUG	10		
Finestra	Est	T	M	NO				5.70	2.03	7.0	14.22	53		53	LUG	15		
		IV	M	1.00				5.70			246.84	1 408		1 408	MAG	9		
Finestra	Est	T	M	NO				5.70	2.03	7.0	14.22	53		53	LUG	15		
		IV	M	1.00				5.70			246.84	1 408		1 408	MAG	9		
SolaioSup		T	C	NO	431			18.78	0.27	17.5	4.81	90		90	LUG	17		
SolaioInf		T	S	SI	1 138			18.78	0.37	8.0	2.97	56		56	LUG	16		
RICAMBI D'ARIA		RA				6.00	300					603	1 431	2 034	GIU	14		
CARICHI INTERNI		CI										1 258	657	1 915	MAR	8		
ZONA SALA STAMPA																		
vano Sala Stampa										S = 135.6			H = 3.00			V = 406.8		
																PSO = 1 831		
ELEMENTO	confine	TC	CL	FO	Peso	RAn	RA	Area	U	dT	Qu	QS	QL	Q	mese	ora		
Parete	Corridoio	T	M	NO	1 185			6.14	1.07	10.0	10.70	66		66	LUG	15		
Parete	Corridoio	T	M	NO	448			2.32	1.07	10.0	10.70	25		25	LUG	15		
Parete	Corridoio	T	M	NO	742			3.84	1.07	10.0	10.70	41		41	LUG	15		
Porta	Corridoio	T	M	NO				3.36	1.96	10.0	19.62	66		66	LUG	15		
Parete	Corridoio	T	M	NO	477			2.47	1.07	10.0	10.70	26		26	LUG	15		

CENTRALE TERMICA: Centrale Termica

Parete	Corridoio	T	M	NO	2 263			11.73	1.07	10.0	10.70	126		126	LUG	15
Parete	Corridoio	T	M	NO	515			2.67	1.07	10.0	10.70	29		29	LUG	15
Parete	Corridoio	T	M	NO	788			4.08	1.07	10.0	10.70	44		44	LUG	15
Porta	Corridoio	T	M	NO				3.36	1.96	10.0	19.62	66		66	LUG	15
Parete	Corridoio	T	M	NO	495			2.56	1.07	10.0	10.70	27		27	LUG	15
Parete	Corridoio	T	M	NO	1 303			6.75	1.07	10.0	10.70	72		72	LUG	15
Parete	Corridoio	T	M	NO	454			2.35	1.07	10.0	10.70	25		25	LUG	15
Parete	Risc. Atleti	T	M	NO	5 887			30.50	1.07	10.0	10.70	327		327	LUG	15
Parete	Est	T	M	NO	2 191			5.55	0.33	12.1	4.00	22		22	LUG	12
Parete	Est	T	M	NO	6 912			17.50	0.33	12.1	4.00	70		70	LUG	12
Finestra	Est	T	M	NO				4.16	2.23	7.0	15.63	35		35	LUG	15
		IV	M	1.00				4.16			105.79	440		440	MAG	10
Finestra	Est	T	M	NO				4.16	2.23	7.0	15.63	35		35	LUG	15
		IV	M	1.00				4.16			105.79	440		440	MAG	10
Parete	Est	T	M	NO	2 367			5.99	0.33	12.1	4.00	24		24	LUG	12
SolaioInf		T	S	SI	207 906			135.59	0.40	5.7	2.30	312		312	LUG	18
RICAMBI D'ARIA		RA				4.00	1 627					3 274	7 767	11 041	GIU	14
CARICHI INTERNI		CI										9 085	4 746	13 831	MAR	8

CARICHI TERMICI ESTIVI

LEGENDA delle TABELLE

T	[°C]	= Temperatura a bulbo asciutto di progetto della ZONA
UR	[%]	= Umidità Relativa di progetto della ZONA
S	[m ²]	= Superficie del VANO
H	[m]	= Altezza del VANO
V	[m ³]	= Volume del VANO
Q	[W]	= Carico TOTALE (Sensibile + Latente)
QS	[W]	= Carico Sensibile
QL	[W]	= Carico Latente
QS/Q		= Rapporto QS/Q
QS[t]	[W]	= Carico Sensibile per Trasmissione
QS[iv]	[W]	= Carico Sensibile per Irraggiamento Vetri
QS[ra]	[W]	= Carico Sensibile per Ricambi d'Aria
QS[ci]	[W]	= Carico Sensibile per Carichi Interni
QL[ra]	[W]	= Carico Latente per Ricambi d'Aria
QL[ci]	[W]	= Carico Latente per Carichi Interni

N.B. L'eventuale colonna evidenziata è quella relativa al CARICO MASSIMO CONTEMPORANEO

CENTRALE TERMICA: Centrale Termica

MESE di MARZO

vano	Spogl. Giudici 1					S = 47.4		H = 3.00		V = 142.3	
Q	2 414	2 448	2 463	2 489	2 516	2 664	2 876	2 891	2 880	2 708	2 518
QS	339	392	424	428	430	634	901	1 016	906	838	751
QL	2 075	2 057	2 039	2 062	2 087	2 030	1 975	1 876	1 975	1 870	1 766
QS/Q	0.140	0.160	0.172	0.172	0.171	0.238	0.313	0.351	0.314	0.310	0.298
QS[t]	0	2	24	48	91	157	224	262	279	285	283
QS[iv]	339	389	399	379	339	300	280	261	230	221	201
QS[ra]	0	0	0	0	0	178	397	492	397	332	267
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	2 075	2 057	2 039	2 062	2 087	2 030	1 975	1 876	1 975	1 870	1 766
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 2					S = 47.6		H = 3.00		V = 142.9	
Q	2 423	2 457	2 491	2 541	2 593	2 769	3 010	3 038	3 015	2 833	2 634
QS	339	392	443	471	497	731	1 027	1 154	1 032	956	860
QL	2 084	2 066	2 048	2 071	2 096	2 039	1 983	1 884	1 983	1 878	1 774
QS/Q	0.140	0.159	0.178	0.185	0.192	0.264	0.341	0.380	0.342	0.337	0.327
QS[t]	0	2	43	92	158	253	348	398	403	401	390
QS[iv]	339	389	399	379	339	300	280	261	230	221	201
QS[ra]	0	0	0	0	0	178	399	495	399	334	268
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	2 084	2 066	2 048	2 071	2 096	2 039	1 983	1 884	1 983	1 878	1 774
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Primo Socc.					S = 41.8		H = 3.00		V = 125.5	
Q	1 830	1 814	1 840	1 911	2 002	2 204	2 442	2 488	2 492	2 338	2 178
QS	0	0	41	92	161	413	700	833	750	689	619
QL	1 830	1 814	1 799	1 819	1 841	1 790	1 742	1 655	1 742	1 649	1 558
QS/Q	0.000	0.000	0.022	0.048	0.081	0.187	0.287	0.335	0.301	0.295	0.284
QS[t]	0	0	41	92	161	257	350	399	400	396	384
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	0	157	350	434	350	293	236
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	1 830	1 814	1 799	1 819	1 841	1 790	1 742	1 655	1 742	1 649	1 558
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.					S = 22.9		H = 3.00		V = 68.6	
Q	1 001	992	984	994	1 016	1 093	1 191	1 202	1 218	1 144	1 066
QS	0	0	0	0	9	114	239	297	266	242	214
QL	1 001	992	984	994	1 006	979	952	905	952	902	852
QS/Q	0.000	0.000	0.000	0.000	0.009	0.105	0.200	0.247	0.218	0.212	0.201
QS[t]	0	0	0	0	9	29	47	60	74	82	85
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	0	86	191	237	191	160	129
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	1 001	992	984	994	1 006	979	952	905	952	902	852
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.					S = 16.4		H = 3.00		V = 49.2	
Q	718	712	725	757	797	881	979	1 000	999	937	873
QS	0	0	19	44	75	179	296	351	316	290	262
QL	718	712	706	713	722	702	683	649	683	647	611
QS/Q	0.000	0.000	0.026	0.058	0.094	0.203	0.302	0.351	0.316	0.310	0.300
QS[t]	0	0	19	44	75	117	159	180	178	175	169
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	0	61	137	170	137	115	92
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	718	712	706	713	722	702	683	649	683	647	611
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc4					S = 2.9		H = 3.00		V = 8.7	
Q	126	128	132	136	140	146	157	157	159	149	139
QS	0	2	8	10	13	23	37	43	38	35	32
QL	126	125	124	126	127	124	120	114	120	114	108
QS/Q	0.000	0.019	0.058	0.074	0.090	0.155	0.234	0.273	0.242	0.237	0.228
QS[t]	0	2	8	10	13	12	13	13	14	15	15
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	0	11	24	30	24	20	16
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	126	125	124	126	127	124	120	114	120	114	108

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QL[ra]	128	127	126	127	129	125	122	116	122	115	109
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc11					S = 6.5		H = 3.00		V = 19.4	
Q	622	673	693	686	661	652	672	661	628	593	547
QS	339	392	415	405	376	375	403	405	358	338	307
QL	283	281	278	281	285	277	269	256	269	255	241
QS/Q	0.545	0.583	0.598	0.590	0.569	0.575	0.599	0.613	0.571	0.570	0.560
QS[t]	0	3	15	25	37	51	69	77	74	72	69
QS[iv]	339	389	399	379	339	300	280	261	230	221	201
QS[ra]	0	0	0	0	0	24	54	67	54	45	36
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	283	281	278	281	285	277	269	256	269	255	241
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc12					S = 4.3		H = 3.00		V = 13.0	
Q	190	191	196	200	206	217	234	234	237	223	208
QS	0	3	9	12	15	31	53	63	56	52	46
QL	190	188	187	189	191	186	181	172	181	171	162
QS/Q	0.000	0.015	0.046	0.058	0.073	0.144	0.227	0.268	0.237	0.232	0.222
QS[t]	0	3	9	12	15	15	17	18	20	21	22
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	0	16	36	45	36	30	24
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	190	188	187	189	191	186	181	172	181	171	162
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc13					S = 3.7		H = 3.00		V = 11.2	
Q	164	165	168	173	177	187	201	202	204	192	179
QS	0	2	8	10	13	27	46	54	48	44	40
QL	164	162	161	163	165	160	156	148	156	147	139
QS/Q	0.000	0.015	0.045	0.058	0.072	0.143	0.226	0.267	0.237	0.231	0.222
QS[t]	0	2	8	10	13	13	14	15	17	18	19
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	0	14	31	39	31	26	21
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	164	162	161	163	165	160	156	148	156	147	139
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc14					S = 6.6		H = 3.00		V = 19.7	
Q	627	677	692	678	645	629	641	626	597	564	521
QS	339	392	409	392	356	348	368	366	323	305	276
QL	287	285	283	286	289	281	274	260	274	259	245
QS/Q	0.541	0.579	0.591	0.578	0.552	0.553	0.573	0.585	0.542	0.541	0.530
QS[t]	0	3	10	13	17	23	32	37	38	38	37
QS[iv]	339	389	399	379	339	300	280	261	230	221	201
QS[ra]	0	0	0	0	0	25	55	68	55	46	37
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	287	285	283	286	289	281	274	260	274	259	245
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
ZONA	SKAY BOX							T = 25.0 °C		UR = 50.0 %	
Q	32 251	33 480	32 456	29 566	26 686	25 138	25 042	24 478	23 919	22 648	21 362
QS	21 724	23 011	22 041	19 080	16 122	14 754	14 833	14 582	13 710	12 771	11 812
QL	10 527	10 469	10 415	10 485	10 564	10 384	10 209	9 896	10 209	9 877	9 550
QS/Q	0.674	0.687	0.679	0.645	0.604	0.587	0.592	0.596	0.573	0.564	0.553
vano	SK1					S = 19.3		H = 2.66		V = 51.2	
Q	5 443	5 647	5 477	5 018	4 555	4 307	4 297	4 193	4 090	3 864	3 640
QS	3 649	3 864	3 702	3 231	2 755	2 538	2 557	2 507	2 351	2 181	2 013
QL	1 794	1 784	1 775	1 787	1 800	1 769	1 740	1 686	1 740	1 683	1 627
QS/Q	0.670	0.684	0.676	0.644	0.605	0.589	0.595	0.598	0.575	0.564	0.553
QS[t]	16	19	31	86	136	206	281	317	320	290	261
QS[iv]	2 343	2 555	2 381	1 855	1 329	946	772	634	527	423	318
QS[ra]	0	0	0	0	0	96	214	266	214	179	144
QS[ci]	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290
QL[ra]	1 120	1 110	1 101	1 113	1 126	1 096	1 066	1 012	1 066	1 009	953
QL[ci]	674	674	674	674	674	674	674	674	674	674	674
vano	SK2					S = 18.7		H = 2.66		V = 49.7	
Q	5 351	5 556	5 385	4 881	4 385	4 118	4 098	4 014	3 931	3 732	3 526

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QS	3 611	3 826	3 664	3 148	2 638	2 401	2 410	2 378	2 243	2 099	1 947
QL	1 740	1 731	1 722	1 733	1 746	1 717	1 688	1 636	1 688	1 633	1 579
QS/Q	0.675	0.689	0.680	0.645	0.602	0.583	0.588	0.592	0.571	0.562	0.552
QS[t]	16	19	31	42	58	110	178	235	257	251	238
QS[iv]	2 343	2 555	2 381	1 855	1 329	946	772	634	527	423	318
QS[ra]	0	0	0	0	0	93	208	258	208	174	140
QS[ci]	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251
QL[ra]	1 087	1 077	1 068	1 080	1 093	1 063	1 034	982	1 034	979	925
QL[ci]	654	654	654	654	654	654	654	654	654	654	654
vano	SK3					S = 19.4		H = 2.66		V = 51.7	
Q	5 471	5 675	5 505	5 045	4 583	4 335	4 325	4 222	4 120	3 893	3 669
QS	3 661	3 876	3 715	3 243	2 767	2 550	2 570	2 521	2 365	2 196	2 027
QL	1 809	1 799	1 790	1 802	1 816	1 785	1 755	1 701	1 755	1 698	1 641
QS/Q	0.669	0.683	0.675	0.643	0.604	0.588	0.594	0.597	0.574	0.564	0.553
QS[t]	17	20	32	87	136	206	280	318	321	291	263
QS[iv]	2 343	2 555	2 381	1 855	1 329	946	772	634	527	423	318
QS[ra]	0	0	0	0	0	97	216	268	216	181	145
QS[ci]	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301
QL[ra]	1 130	1 120	1 111	1 123	1 136	1 105	1 075	1 021	1 075	1 018	962
QL[ci]	680	680	680	680	680	680	680	680	680	680	680
vano	SK4					S = 18.9		H = 2.66		V = 50.3	
Q	5 388	5 593	5 422	4 918	4 422	4 157	4 139	4 055	3 973	3 772	3 565
QS	3 626	3 841	3 679	3 163	2 654	2 418	2 430	2 399	2 264	2 119	1 967
QL	1 762	1 752	1 743	1 755	1 768	1 738	1 709	1 656	1 709	1 653	1 599
QS/Q	0.673	0.687	0.678	0.643	0.600	0.582	0.587	0.592	0.570	0.562	0.552
QS[t]	16	19	30	41	57	111	180	237	259	253	240
QS[iv]	2 343	2 555	2 381	1 855	1 329	946	772	634	527	423	318
QS[ra]	0	0	0	0	0	94	211	261	211	176	142
QS[ci]	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267
QL[ra]	1 100	1 091	1 082	1 093	1 106	1 076	1 047	995	1 047	991	937
QL[ci]	662	662	662	662	662	662	662	662	662	662	662
vano	SK5					S = 17.9		H = 2.66		V = 47.7	
Q	5 232	5 437	5 266	4 806	4 342	4 088	4 069	3 963	3 858	3 638	3 421
QS	3 560	3 774	3 612	3 141	2 664	2 439	2 448	2 392	2 237	2 070	1 904
QL	1 672	1 663	1 654	1 665	1 678	1 649	1 621	1 572	1 621	1 569	1 517
QS/Q	0.680	0.694	0.686	0.654	0.614	0.597	0.602	0.603	0.580	0.569	0.557
QS[t]	14	17	29	84	133	201	274	308	308	278	250
QS[iv]	2 343	2 555	2 381	1 855	1 329	946	772	634	527	423	318
QS[ra]	0	0	0	0	0	89	200	248	200	167	134
QS[ci]	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202
QL[ra]	1 044	1 035	1 026	1 037	1 050	1 021	993	944	993	941	889
QL[ci]	628	628	628	628	628	628	628	628	628	628	628
vano	SK6					S = 18.8		H = 2.66		V = 49.9	
Q	5 366	5 571	5 400	4 896	4 400	4 134	4 115	4 031	3 948	3 748	3 541
QS	3 617	3 831	3 669	3 154	2 644	2 408	2 418	2 386	2 251	2 106	1 954
QL	1 750	1 740	1 731	1 743	1 756	1 726	1 697	1 645	1 697	1 642	1 587
QS/Q	0.674	0.688	0.679	0.644	0.601	0.583	0.588	0.592	0.570	0.562	0.552
QS[t]	15	18	30	41	57	110	179	235	257	251	237
QS[iv]	2 343	2 555	2 381	1 855	1 329	946	772	634	527	423	318
QS[ra]	0	0	0	0	0	93	209	259	209	175	141
QS[ci]	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258
QL[ra]	1 092	1 083	1 074	1 085	1 099	1 069	1 040	988	1 040	984	930
QL[ci]	657	657	657	657	657	657	657	657	657	657	657
ZONA	SALA STAMPA								T = 25.0 °C		UR = 50.0 %
Q	20 440	20 504	20 583	20 714	20 864	21 341	21 990	22 061	22 039	21 545	21 007
QS	9 763	9 879	10 006	10 075	10 153	10 793	11 600	11 953	11 649	11 455	11 212
QL	10 677	10 625	10 576	10 639	10 711	10 548	10 390	10 107	10 390	10 090	9 795
QS/Q	0.478	0.482	0.486	0.486	0.487	0.506	0.527	0.542	0.529	0.532	0.534
vano	Sala Stampa					S = 135.6		H = 3.00		V = 406.8	
Q	20 440	20 504	20 583	20 714	20 864	21 341	21 990	22 061	22 039	21 545	21 007
QS	9 763	9 879	10 006	10 075	10 153	10 793	11 600	11 953	11 649	11 455	11 212
QL	10 677	10 625	10 576	10 639	10 711	10 548	10 390	10 107	10 390	10 090	9 795
QS/Q	0.478	0.482	0.486	0.486	0.487	0.506	0.527	0.542	0.529	0.532	0.534
QS[t]	0	16	123	232	390	601	819	938	969	979	961
QS[iv]	678	778	799	758	678	599	561	522	460	442	403

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QS[ra]	0	0	0	0	0	507	1 135	1 408	1 135	949	764
QS[ci]	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085
QL[ra]	5 931	5 879	5 830	5 893	5 965	5 802	5 644	5 362	5 644	5 344	5 049
QL[ci]	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746

TOTALI CARICHI

CENTRALE TERMICA: Centrale Termica

ore	8	9	10	11	12	13	14	15	16	17	18
Q	74 252	75 832	75 093	72 648	70 271	70 611	73 140	72 836	72 195	68 882	65 343
QS	34 199	36 054	35 573	32 794	30 041	31 239	34 603	35 794	33 658	31 931	29 952
QL	40 053	39 777	39 519	39 853	40 230	39 372	38 537	37 042	38 537	36 951	35 391
QS/Q	0.461	0.475	0.474	0.451	0.427	0.442	0.473	0.491	0.466	0.464	0.458

MESE di APRILE

CENTRALE TERMICA: Centrale Termica

ore	8	9	10	11	12	13	14	15	16	17	18
ZONA	SPOGLIATOI							T = 25.0 °C		UR = 50.0 %	
Q	23 765	24 359	24 624	24 979	27 202	29 023	31 044	31 295	31 375	29 797	28 037
QS	3 012	3 738	4 123	4 226	6 169	8 466	10 947	12 098	11 278	10 696	9 917
QL	20 753	20 621	20 500	20 753	21 033	20 558	20 097	19 197	20 097	19 101	18 121
QS/Q	0.127	0.153	0.167	0.169	0.227	0.292	0.353	0.387	0.359	0.359	0.354
vano	Spogl. Atleti 1					S = 100.3		H = 3.00		V = 300.9	
Q	5 571	5 677	5 700	5 740	6 223	6 626	7 074	7 137	7 187	6 848	6 456
QS	741	878	929	910	1 328	1 842	2 397	2 669	2 510	2 403	2 238
QL	4 830	4 799	4 771	4 830	4 895	4 784	4 677	4 468	4 677	4 445	4 217
QS/Q	0.133	0.155	0.163	0.159	0.213	0.278	0.339	0.374	0.349	0.351	0.347
QS[t]	4	31	60	86	219	355	488	600	710	760	775
QS[iv]	738	846	869	825	737	652	609	567	500	480	438
QS[ra]	0	0	0	0	371	835	1 299	1 501	1 299	1 162	1 025
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	4 830	4 799	4 771	4 830	4 895	4 784	4 677	4 468	4 677	4 445	4 217
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	WC1					S = 1.7		H = 3.00		V = 5.1	
Q	81	84	87	90	103	114	125	127	129	122	115
QS	0	3	7	9	21	34	46	52	50	48	44
QL	81	81	80	81	82	80	79	75	79	75	71
QS/Q	0.000	0.039	0.077	0.100	0.203	0.297	0.370	0.408	0.390	0.390	0.382
QS[t]	0	3	7	9	15	20	24	26	28	28	27
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	6	14	22	25	22	20	17
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	81	81	80	81	82	80	79	75	79	75	71
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	WC2					S = 1.8		H = 3.00		V = 5.3	
Q	85	88	91	93	103	109	115	116	117	111	105
QS	0	3	7	9	18	25	33	37	35	33	31
QL	85	84	84	85	86	84	82	78	82	78	74
QS/Q	0.000	0.039	0.077	0.092	0.171	0.230	0.290	0.323	0.300	0.300	0.296
QS[t]	0	3	7	9	11	10	11	11	12	13	13
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	7	15	23	26	23	20	18
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	85	84	84	85	86	84	82	78	82	78	74
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	WC3					S = 2.7		H = 3.00		V = 8.2	
Q	131	135	140	144	160	168	178	179	181	172	162
QS	0	5	11	13	27	38	52	58	54	51	48
QL	131	130	129	131	133	130	127	121	127	121	114
QS/Q	0.000	0.038	0.075	0.090	0.169	0.228	0.289	0.322	0.299	0.299	0.295

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QS[t]	0	5	11	13	17	16	16	17	19	20	20
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	10	23	35	41	35	32	28
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	131	130	129	131	133	130	127	121	127	121	114
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Atleti 2					S = 111.2		H = 3.00		V = 333.6	
Q	6 107	6 239	6 289	6 368	6 929	7 392	7 903	7 960	7 982	7 573	7 121
QS	751	918	998	1 012	1 502	2 087	2 716	3 006	2 796	2 644	2 445
QL	5 356	5 321	5 290	5 356	5 428	5 305	5 186	4 954	5 186	4 929	4 676
QS/Q	0.123	0.147	0.159	0.159	0.217	0.282	0.344	0.378	0.350	0.349	0.343
QS[t]	14	71	130	188	353	509	666	774	855	875	870
QS[iv]	738	846	869	825	737	652	609	567	500	480	438
QS[ra]	0	0	0	0	412	926	1 441	1 665	1 441	1 289	1 137
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	5 356	5 321	5 290	5 356	5 428	5 305	5 186	4 954	5 186	4 929	4 676
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 1					S = 47.4		H = 3.00		V = 142.3	
Q	2 659	2 722	2 743	2 773	3 007	3 201	3 417	3 440	3 444	3 267	3 071
QS	375	452	487	489	692	938	1 205	1 327	1 232	1 165	1 077
QL	2 284	2 270	2 257	2 284	2 315	2 263	2 212	2 113	2 212	2 103	1 995
QS/Q	0.141	0.166	0.177	0.176	0.230	0.293	0.353	0.386	0.358	0.357	0.351
QS[t]	6	29	52	77	147	217	286	333	367	375	373
QS[iv]	369	423	434	412	369	326	305	284	250	240	219
QS[ra]	0	0	0	0	176	395	615	710	615	550	485
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	2 284	2 270	2 257	2 284	2 315	2 263	2 212	2 113	2 212	2 103	1 995
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 2					S = 47.6		H = 3.00		V = 142.9	
Q	2 676	2 759	2 800	2 854	3 113	3 336	3 581	3 616	3 608	3 423	3 218
QS	382	479	533	560	788	1 063	1 359	1 493	1 386	1 311	1 214
QL	2 294	2 280	2 266	2 294	2 325	2 273	2 222	2 122	2 222	2 112	2 003
QS/Q	0.143	0.174	0.190	0.196	0.253	0.319	0.380	0.413	0.384	0.383	0.377
QS[t]	13	56	99	148	243	340	437	497	519	519	508
QS[iv]	369	423	434	412	369	326	305	284	250	240	219
QS[ra]	0	0	0	0	176	397	617	713	617	552	487
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	2 294	2 280	2 266	2 294	2 325	2 273	2 222	2 122	2 222	2 112	2 003
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Primo Socc.					S = 41.8		H = 3.00		V = 125.5	
Q	2 030	2 059	2 090	2 167	2 439	2 684	2 928	2 982	3 001	2 845	2 681
QS	15	57	100	152	397	688	977	1 118	1 050	990	922
QL	2 015	2 002	1 991	2 015	2 042	1 996	1 951	1 864	1 951	1 855	1 760
QS/Q	0.007	0.028	0.048	0.070	0.163	0.256	0.334	0.375	0.350	0.348	0.344
QS[t]	15	57	100	152	242	339	434	491	508	506	494
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	155	349	542	626	542	485	428
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	2 015	2 002	1 991	2 015	2 042	1 996	1 951	1 864	1 951	1 855	1 760
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.					S = 22.9		H = 3.00		V = 68.6	
Q	1 102	1 095	1 088	1 102	1 222	1 323	1 424	1 439	1 464	1 389	1 309
QS	0	0	0	0	106	232	357	420	397	375	347
QL	1 102	1 095	1 088	1 102	1 117	1 091	1 067	1 019	1 067	1 014	962
QS/Q	0.000	0.000	0.000	0.000	0.086	0.175	0.251	0.292	0.271	0.270	0.265
QS[t]	0	0	0	0	21	41	61	78	101	109	113
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	85	191	296	342	296	265	234
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	1 102	1 095	1 088	1 102	1 117	1 091	1 067	1 019	1 067	1 014	962
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.					S = 16.4		H = 3.00		V = 49.2	
Q	797	813	828	863	973	1 074	1 175	1 198	1 204	1 141	1 075
QS	7	27	47	72	172	291	409	467	438	413	385
QL	791	786	781	791	801	783	766	731	766	728	690

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QS/Q	0.009	0.033	0.057	0.083	0.177	0.271	0.348	0.390	0.364	0.362	0.358
QS[t]	7	27	47	72	111	155	197	221	226	223	217
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	61	137	213	246	213	190	168
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	791	786	781	791	801	783	766	731	766	728	690
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc4					S = 2.9		H = 3.00		V = 8.7	
Q	139	144	149	153	169	179	189	190	192	183	172
QS	0	5	11	14	28	41	55	61	57	54	51
QL	139	138	138	139	141	138	135	129	135	128	122
QS/Q	0.000	0.037	0.074	0.088	0.167	0.227	0.288	0.322	0.299	0.298	0.295
QS[t]	0	5	11	14	18	16	17	18	20	21	21
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	11	24	37	43	37	34	30
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	139	138	138	139	141	138	135	129	135	128	122
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc5					S = 1.8		H = 3.00		V = 5.4	
Q	87	89	92	95	106	111	118	118	120	114	107
QS	0	3	7	8	18	25	34	38	36	34	32
QL	87	86	86	87	88	86	84	80	84	80	76
QS/Q	0.000	0.037	0.074	0.089	0.167	0.228	0.288	0.322	0.299	0.298	0.295
QS[t]	0	3	7	8	11	10	11	11	12	13	13
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	7	15	23	27	23	21	18
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	87	86	86	87	88	86	84	80	84	80	76
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc6					S = 1.9		H = 3.00		V = 5.8	
Q	93	97	100	103	114	120	127	128	129	123	116
QS	0	4	8	10	20	28	37	41	39	37	34
QL	93	93	92	93	95	93	90	86	90	86	82
QS/Q	0.000	0.039	0.078	0.093	0.171	0.230	0.290	0.323	0.300	0.300	0.296
QS[t]	0	4	8	10	12	11	12	12	14	14	15
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	7	16	25	29	25	22	20
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	93	93	92	93	95	93	90	86	90	86	82
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc7					S = 2.6		H = 3.00		V = 7.9	
Q	127	131	136	140	155	163	173	173	176	167	157
QS	0	5	10	13	26	37	50	56	53	50	46
QL	127	126	126	127	129	126	123	118	123	117	111
QS/Q	0.000	0.038	0.076	0.090	0.169	0.228	0.289	0.322	0.299	0.299	0.295
QS[t]	0	5	10	13	16	15	16	16	18	19	20
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	10	22	34	39	34	31	27
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	127	126	126	127	129	126	123	118	123	117	111
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc8					S = 1.9		H = 3.00		V = 5.6	
Q	90	93	96	99	110	116	123	123	125	118	112
QS	0	3	7	9	18	26	35	40	37	35	33
QL	90	90	89	90	91	89	87	83	87	83	79
QS/Q	0.000	0.037	0.074	0.088	0.167	0.227	0.288	0.322	0.299	0.298	0.294
QS[t]	0	3	7	9	11	11	11	11	13	14	14
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	7	16	24	28	24	22	19
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	90	90	89	90	91	89	87	83	87	83	79
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc9					S = 1.9		H = 3.00		V = 5.6	
Q	90	93	96	98	109	115	122	123	124	118	111
QS	0	3	7	8	18	26	35	39	37	35	33

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QL	90	89	89	90	91	89	87	83	87	83	79	
QS/Q	0.000	0.036	0.071	0.085	0.164	0.226	0.287	0.321	0.298	0.297	0.294	
QS[t]	0	3	7	8	11	10	11	11	13	13	14	
QS[iv]	0	0	0	0	0	0	0	0	0	0	0	
QS[ra]	0	0	0	0	7	16	24	28	24	22	19	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	90	89	89	90	91	89	87	83	87	83	79	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	wc10						S = 2.9	H = 3.00		V = 8.8		
Q	142	151	161	171	193	208	226	229	229	217	205	
QS	2	11	22	30	50	69	89	99	92	87	82	
QL	141	140	139	141	143	140	136	130	136	130	123	
QS/Q	0.011	0.076	0.135	0.174	0.260	0.330	0.396	0.431	0.403	0.402	0.399	
QS[t]	2	11	22	30	39	44	51	55	54	53	52	
QS[iv]	0	0	0	0	0	0	0	0	0	0	0	
QS[ra]	0	0	0	0	11	24	38	44	38	34	30	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	141	140	139	141	143	140	136	130	136	130	123	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	wc11						S = 6.5	H = 3.00		V = 19.4		
Q	682	747	770	762	766	761	780	768	734	699	650	
QS	371	438	462	450	450	452	478	480	433	412	378	
QL	312	310	308	312	316	309	302	288	302	287	272	
QS/Q	0.543	0.586	0.600	0.591	0.588	0.594	0.613	0.625	0.589	0.589	0.582	
QS[t]	2	15	28	38	57	73	90	99	99	97	93	
QS[iv]	369	423	434	412	369	326	305	284	250	240	219	
QS[ra]	0	0	0	0	24	54	84	97	84	75	66	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	312	310	308	312	316	309	302	288	302	287	272	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	wc12						S = 4.3	H = 3.00		V = 13.0		
Q	209	214	219	225	249	264	281	282	286	272	256	
QS	0	6	13	16	37	57	79	89	84	79	74	
QL	209	208	206	209	212	207	202	193	202	192	182	
QS/Q	0.000	0.029	0.058	0.070	0.150	0.216	0.280	0.315	0.293	0.292	0.288	
QS[t]	0	6	13	16	21	21	22	24	28	29	30	
QS[iv]	0	0	0	0	0	0	0	0	0	0	0	
QS[ra]	0	0	0	0	16	36	56	65	56	50	44	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	209	208	206	209	212	207	202	193	202	192	182	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	wc13						S = 3.7	H = 3.00		V = 11.2		
Q	180	184	189	194	215	228	242	243	247	234	221	
QS	0	5	11	13	32	49	68	77	72	68	64	
QL	180	179	178	180	183	178	174	167	174	166	157	
QS/Q	0.000	0.029	0.057	0.069	0.149	0.216	0.280	0.315	0.293	0.292	0.288	
QS[t]	0	5	11	13	18	18	19	21	24	25	25	
QS[iv]	0	0	0	0	0	0	0	0	0	0	0	
QS[ra]	0	0	0	0	14	31	48	56	48	43	38	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	180	179	178	180	183	178	174	167	174	166	157	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	wc14						S = 6.6	H = 3.00		V = 19.7		
Q	685	745	761	746	743	731	742	726	696	662	616	
QS	369	430	448	430	423	417	435	433	390	371	340	
QL	317	315	313	317	321	314	307	293	307	291	276	
QS/Q	0.538	0.578	0.589	0.576	0.568	0.571	0.587	0.597	0.560	0.560	0.552	
QS[t]	0	7	14	17	30	37	46	51	54	55	54	
QS[iv]	369	423	434	412	369	326	305	284	250	240	219	
QS[ra]	0	0	0	0	24	55	85	98	85	76	67	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	317	315	313	317	321	314	307	293	307	291	276	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
ZONA	SKAY BOX						T = 25.0 °C			UR = 50.0 %		
Q	34 198	35 602	34 498	31 317	28 860	27 361	27 190	26 583	25 995	24 684	23 345	

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QS	23 007	24 457	23 395	20 126	17 572	16 238	16 227	15 935	15 033	14 070	13 072
QL	11 191	11 145	11 103	11 191	11 289	11 123	10 962	10 648	10 962	10 615	10 273
QS/Q	0.673	0.687	0.678	0.643	0.609	0.593	0.597	0.599	0.578	0.570	0.560
vano	SK1					S = 19.3		H = 2.66		V = 51.2	
Q	5 770	6 004	5 820	5 307	4 914	4 672	4 648	4 540	4 435	4 205	3 974
QS	3 863	4 105	3 928	3 400	2 991	2 776	2 780	2 725	2 567	2 397	2 224
QL	1 907	1 899	1 892	1 907	1 924	1 895	1 868	1 814	1 868	1 809	1 750
QS/Q	0.670	0.684	0.675	0.641	0.609	0.594	0.598	0.600	0.579	0.570	0.560
QS[t]	24	36	48	93	161	245	319	363	373	351	327
QS[iv]	2 549	2 779	2 590	2 017	1 445	1 029	839	689	572	459	346
QS[ra]	0	0	0	0	95	213	332	383	332	297	262
QS[ci]	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290
QL[ra]	1 233	1 225	1 218	1 233	1 250	1 222	1 194	1 141	1 194	1 135	1 077
QL[ci]	674	674	674	674	674	674	674	674	674	674	674
vano	SK2					S = 18.7		H = 2.66		V = 49.7	
Q	5 675	5 909	5 725	5 178	4 753	4 498	4 466	4 373	4 282	4 073	3 857
QS	3 825	4 067	3 890	3 327	2 887	2 659	2 654	2 612	2 470	2 319	2 158
QL	1 850	1 842	1 835	1 850	1 866	1 839	1 812	1 760	1 812	1 755	1 698
QS/Q	0.674	0.688	0.679	0.643	0.607	0.591	0.594	0.597	0.577	0.569	0.560
QS[t]	25	36	49	59	99	172	241	300	324	320	307
QS[iv]	2 549	2 779	2 590	2 017	1 445	1 029	839	689	572	459	346
QS[ra]	0	0	0	0	92	207	322	372	322	288	254
QS[ci]	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251
QL[ra]	1 196	1 189	1 182	1 196	1 212	1 185	1 159	1 107	1 159	1 101	1 045
QL[ci]	654	654	654	654	654	654	654	654	654	654	654
vano	SK3					S = 19.4		H = 2.66		V = 51.7	
Q	5 799	6 033	5 849	5 336	4 944	4 702	4 679	4 571	4 467	4 237	4 005
QS	3 875	4 117	3 940	3 413	3 004	2 790	2 794	2 741	2 583	2 412	2 239
QL	1 924	1 916	1 908	1 924	1 940	1 912	1 884	1 830	1 884	1 824	1 766
QS/Q	0.668	0.682	0.674	0.640	0.608	0.593	0.597	0.600	0.578	0.569	0.559
QS[t]	25	37	50	95	162	245	319	364	375	353	329
QS[iv]	2 549	2 779	2 590	2 017	1 445	1 029	839	689	572	459	346
QS[ra]	0	0	0	0	96	215	335	387	335	299	264
QS[ci]	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301
QL[ra]	1 244	1 236	1 229	1 244	1 261	1 232	1 205	1 151	1 205	1 145	1 086
QL[ci]	680	680	680	680	680	680	680	680	680	680	680
vano	SK4					S = 18.9		H = 2.66		V = 50.3	
Q	5 713	5 947	5 763	5 216	4 794	4 540	4 510	4 417	4 327	4 117	3 900
QS	3 840	4 082	3 905	3 343	2 904	2 678	2 675	2 635	2 492	2 341	2 180
QL	1 873	1 866	1 859	1 873	1 890	1 862	1 835	1 782	1 835	1 777	1 720
QS/Q	0.672	0.686	0.678	0.641	0.606	0.590	0.593	0.596	0.576	0.568	0.559
QS[t]	24	36	48	58	99	173	243	302	327	323	310
QS[iv]	2 549	2 779	2 590	2 017	1 445	1 029	839	689	572	459	346
QS[ra]	0	0	0	0	93	210	326	377	326	291	257
QS[ci]	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267
QL[ra]	1 211	1 204	1 197	1 211	1 228	1 200	1 173	1 121	1 173	1 115	1 058
QL[ci]	662	662	662	662	662	662	662	662	662	662	662
vano	SK5					S = 17.9		H = 2.66		V = 47.7	
Q	5 550	5 784	5 600	5 087	4 685	4 434	4 402	4 291	4 184	3 961	3 736
QS	3 773	4 014	3 837	3 310	2 892	2 667	2 661	2 600	2 443	2 275	2 105
QL	1 777	1 770	1 763	1 777	1 793	1 766	1 741	1 691	1 741	1 686	1 631
QS/Q	0.680	0.694	0.685	0.651	0.617	0.602	0.604	0.606	0.584	0.574	0.563
QS[t]	22	34	45	90	157	238	310	352	359	337	313
QS[iv]	2 549	2 779	2 590	2 017	1 445	1 029	839	689	572	459	346
QS[ra]	0	0	0	0	88	199	309	357	309	277	244
QS[ci]	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202
QL[ra]	1 149	1 142	1 135	1 149	1 165	1 138	1 113	1 063	1 113	1 058	1 004
QL[ci]	628	628	628	628	628	628	628	628	628	628	628
vano	SK6					S = 18.8		H = 2.66		V = 49.9	
Q	5 691	5 924	5 740	5 193	4 770	4 516	4 485	4 391	4 300	4 091	3 873
QS	3 831	4 072	3 895	3 333	2 894	2 667	2 663	2 621	2 478	2 327	2 166
QL	1 860	1 852	1 845	1 860	1 876	1 849	1 822	1 770	1 822	1 764	1 707
QS/Q	0.673	0.687	0.679	0.642	0.607	0.591	0.594	0.597	0.576	0.569	0.559
QS[t]	23	35	47	58	98	172	242	301	324	320	307
QS[iv]	2 549	2 779	2 590	2 017	1 445	1 029	839	689	572	459	346

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vano	WC2					S = 1.8		H = 3.00		V = 5.3	
Q	86	91	98	108	119	125	132	133	135	129	122
QS	0	5	12	22	32	39	48	52	50	49	46
QL	86	86	85	86	88	86	84	81	84	80	76
QS/Q	0.000	0.057	0.126	0.202	0.265	0.312	0.363	0.394	0.374	0.377	0.379
QS[t]	0	5	9	11	14	13	14	15	16	17	17
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	4	11	18	26	34	37	34	32	29
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	86	86	85	86	88	86	84	81	84	80	76
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	WC3					S = 2.7		H = 3.00		V = 8.2	
Q	133	140	151	167	184	193	204	206	208	199	189
QS	0	8	19	34	48	60	74	81	78	75	71
QL	133	133	132	134	136	133	130	125	130	124	118
QS/Q	0.000	0.055	0.124	0.200	0.263	0.311	0.362	0.394	0.373	0.377	0.378
QS[t]	0	8	13	17	21	20	21	23	25	26	26
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	5	16	27	40	53	58	53	49	45
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	133	133	132	134	136	133	130	125	130	124	118
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Atleti 2					S = 111.2		H = 3.00		V = 333.6	
Q	6 285	6 435	6 720	7 329	7 940	8 413	8 967	9 063	9 088	8 672	8 212
QS	840	1 016	1 326	1 858	2 386	2 974	3 638	3 966	3 759	3 609	3 411
QL	5 446	5 419	5 394	5 471	5 554	5 440	5 329	5 097	5 329	5 063	4 802
QS/Q	0.134	0.158	0.197	0.254	0.300	0.353	0.406	0.438	0.414	0.416	0.415
QS[t]	92	158	222	351	520	680	874	1 020	1 104	1 127	1 124
QS[iv]	747	858	880	835	747	660	617	575	507	486	444
QS[ra]	0	0	224	671	1 119	1 633	2 148	2 372	2 148	1 996	1 844
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	5 446	5 419	5 394	5 471	5 554	5 440	5 329	5 097	5 329	5 063	4 802
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 1					S = 47.4		H = 3.00		V = 142.3	
Q	2 737	2 806	2 928	3 185	3 439	3 638	3 873	3 912	3 917	3 738	3 538
QS	414	495	627	851	1 070	1 317	1 600	1 738	1 644	1 578	1 490
QL	2 323	2 311	2 301	2 334	2 369	2 320	2 273	2 174	2 273	2 160	2 048
QS/Q	0.151	0.176	0.214	0.267	0.311	0.362	0.413	0.444	0.420	0.422	0.421
QS[t]	40	66	92	147	220	291	375	439	474	484	482
QS[iv]	374	429	440	418	373	330	308	287	253	243	222
QS[ra]	0	0	95	286	477	697	916	1 012	916	851	786
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	2 323	2 311	2 301	2 334	2 369	2 320	2 273	2 174	2 273	2 160	2 048
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 2					S = 47.6		H = 3.00		V = 142.9	
Q	2 792	2 881	3 024	3 305	3 586	3 813	4 077	4 128	4 121	3 933	3 725
QS	459	560	713	962	1 206	1 482	1 794	1 945	1 838	1 764	1 668
QL	2 333	2 321	2 311	2 344	2 379	2 330	2 283	2 183	2 283	2 169	2 057
QS/Q	0.164	0.194	0.236	0.291	0.336	0.389	0.440	0.471	0.446	0.449	0.448
QS[t]	85	131	177	256	354	453	565	641	665	666	656
QS[iv]	374	429	440	418	373	330	308	287	253	243	222
QS[ra]	0	0	96	288	479	700	920	1 016	920	855	790
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	2 333	2 321	2 311	2 344	2 379	2 330	2 283	2 183	2 283	2 169	2 057
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Primo Socc.					S = 41.8		H = 3.00		V = 125.5	
Q	2 146	2 178	2 296	2 568	2 859	3 108	3 369	3 438	3 459	3 300	3 133
QS	97	139	266	510	769	1 062	1 364	1 520	1 453	1 395	1 327
QL	2 049	2 039	2 030	2 058	2 090	2 047	2 005	1 918	2 005	1 905	1 807
QS/Q	0.045	0.064	0.116	0.198	0.269	0.342	0.405	0.442	0.420	0.423	0.423
QS[t]	97	139	182	257	348	447	556	628	645	644	633
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	84	253	421	615	808	892	808	751	694
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	2 049	2 039	2 030	2 058	2 090	2 047	2 005	1 918	2 005	1 905	1 807

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QL[ra]	129	129	128	130	132	129	126	121	126	120	114
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc8					S = 1.9		H = 3.00		V = 5.6	
Q	92	96	103	115	127	133	140	141	143	137	130
QS	0	5	13	23	33	41	51	56	53	51	49
QL	92	91	91	92	94	92	90	86	90	85	81
QS/Q	0.000	0.054	0.122	0.199	0.261	0.310	0.361	0.393	0.373	0.376	0.377
QS[t]	0	5	9	12	14	14	15	16	17	18	18
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	4	11	19	27	36	40	36	34	31
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	92	91	91	92	94	92	90	86	90	85	81
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc9					S = 1.9		H = 3.00		V = 5.6	
Q	92	96	103	114	126	132	140	141	143	136	129
QS	0	5	12	22	33	41	50	55	53	51	49
QL	92	91	91	92	93	91	90	86	90	85	81
QS/Q	0.000	0.052	0.120	0.196	0.259	0.308	0.360	0.392	0.372	0.375	0.376
QS[t]	0	5	9	11	14	13	14	15	17	18	18
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	4	11	19	27	36	40	36	34	31
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	92	91	91	92	93	91	90	86	90	85	81
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc10					S = 2.9		H = 3.00		V = 8.8	
Q	153	165	181	204	228	244	262	266	266	254	242
QS	10	23	39	60	82	101	122	132	126	121	116
QL	143	143	142	144	146	143	140	134	140	133	126
QS/Q	0.066	0.138	0.216	0.296	0.359	0.413	0.465	0.497	0.473	0.476	0.478
QS[t]	10	23	33	43	52	58	66	70	70	69	67
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	6	18	29	43	56	62	56	52	48
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	143	143	142	144	146	143	140	134	140	133	126
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc11					S = 6.5		H = 3.00		V = 19.4	
Q	704	774	812	839	846	841	862	852	818	782	733
QS	387	458	498	521	523	524	552	555	508	487	454
QL	317	315	314	318	323	317	310	297	310	295	279
QS/Q	0.550	0.592	0.613	0.621	0.618	0.624	0.640	0.652	0.621	0.623	0.619
QS[t]	13	29	45	64	84	99	119	130	130	128	125
QS[iv]	374	429	440	418	373	330	308	287	253	243	222
QS[ra]	0	0	13	39	65	95	125	138	125	116	107
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	317	315	314	318	323	317	310	297	310	295	279
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc12					S = 4.3		H = 3.00		V = 13.0	
Q	212	221	235	261	287	303	321	324	328	313	298
QS	0	9	25	48	71	91	113	125	120	116	110
QL	212	211	210	213	217	212	208	199	208	198	187
QS/Q	0.000	0.042	0.105	0.182	0.246	0.299	0.353	0.386	0.366	0.370	0.371
QS[t]	0	9	16	21	27	27	30	33	36	38	38
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	9	26	44	64	84	93	84	78	72
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	212	211	210	213	217	212	208	199	208	198	187
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc13					S = 3.7		H = 3.00		V = 11.2	
Q	183	190	203	225	248	261	277	279	283	270	257
QS	0	8	21	41	61	78	98	108	103	100	95
QL	183	182	181	184	187	183	179	171	179	170	162
QS/Q	0.000	0.042	0.104	0.181	0.245	0.298	0.353	0.386	0.366	0.369	0.370
QS[t]	0	8	14	18	23	23	25	28	31	33	33
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	8	23	38	55	72	80	72	67	62

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QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	183	182	181	184	187	183	179	171	179	170	162
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc14					S = 6.6		H = 3.00		V = 19.7	
Q	696	759	792	813	813	800	813	800	770	735	689
QS	374	439	473	489	484	479	498	498	455	436	405
QL	322	320	319	323	328	321	315	301	315	299	284
QS/Q	0.537	0.578	0.598	0.602	0.596	0.598	0.613	0.623	0.591	0.593	0.588
QS[t]	0	10	20	32	45	52	63	71	74	75	74
QS[iv]	374	429	440	418	373	330	308	287	253	243	222
QS[ra]	0	0	13	40	66	97	127	140	127	118	109
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	322	320	319	323	328	321	315	301	315	299	284
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
ZONA	SKAY BOX					T = 25.0 °C		UR = 50.0 %			
Q	34 651	36 081	35 321	32 817	30 502	28 994	28 819	28 221	27 642	26 332	24 983
QS	23 338	24 805	24 077	21 470	19 043	17 690	17 664	17 380	16 487	15 536	14 541
QL	11 313	11 276	11 243	11 347	11 459	11 304	11 155	10 841	11 155	10 796	10 443
QS/Q	0.674	0.687	0.682	0.654	0.624	0.610	0.613	0.616	0.596	0.590	0.582
vano	SK1					S = 19.3		H = 2.66		V = 51.2	
Q	5 846	6 084	5 959	5 558	5 185	4 938	4 913	4 809	4 708	4 481	4 250
QS	3 918	4 163	4 043	3 625	3 232	3 012	3 012	2 961	2 807	2 641	2 471
QL	1 928	1 921	1 916	1 933	1 953	1 926	1 901	1 847	1 901	1 840	1 779
QS/Q	0.670	0.684	0.679	0.652	0.623	0.610	0.613	0.616	0.596	0.589	0.581
QS[t]	45	57	78	137	221	304	378	428	443	427	406
QS[iv]	2 583	2 816	2 624	2 044	1 464	1 042	850	698	580	465	350
QS[ra]	0	0	52	155	258	376	495	546	495	460	424
QS[ci]	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290
QL[ra]	1 254	1 248	1 242	1 260	1 279	1 252	1 227	1 174	1 227	1 166	1 106
QL[ci]	674	674	674	674	674	674	674	674	674	674	674
vano	SK2					S = 18.7		H = 2.66		V = 49.7	
Q	5 750	5 989	5 861	5 429	5 033	4 779	4 747	4 653	4 561	4 350	4 130
QS	3 880	4 125	4 002	3 553	3 139	2 910	2 903	2 860	2 717	2 565	2 404
QL	1 870	1 864	1 859	1 876	1 894	1 869	1 844	1 792	1 844	1 785	1 726
QS/Q	0.675	0.689	0.683	0.655	0.624	0.609	0.612	0.615	0.596	0.590	0.582
QS[t]	45	57	77	109	174	252	322	382	406	403	390
QS[iv]	2 583	2 816	2 624	2 044	1 464	1 042	850	698	580	465	350
QS[ra]	0	0	50	150	250	365	480	530	480	446	412
QS[ci]	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251
QL[ra]	1 216	1 210	1 205	1 222	1 241	1 215	1 190	1 139	1 190	1 131	1 073
QL[ci]	654	654	654	654	654	654	654	654	654	654	654
vano	SK3					S = 19.4		H = 2.66		V = 51.7	
Q	5 875	6 114	5 989	5 589	5 217	4 970	4 946	4 842	4 742	4 514	4 283
QS	3 931	4 175	4 057	3 639	3 247	3 027	3 029	2 979	2 824	2 659	2 488
QL	1 944	1 938	1 933	1 950	1 970	1 943	1 917	1 863	1 917	1 856	1 795
QS/Q	0.669	0.683	0.677	0.651	0.622	0.609	0.612	0.615	0.596	0.589	0.581
QS[t]	46	58	79	138	222	305	379	429	445	429	409
QS[iv]	2 583	2 816	2 624	2 044	1 464	1 042	850	698	580	465	350
QS[ra]	0	0	52	156	260	379	499	551	499	464	428
QS[ci]	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301
QL[ra]	1 265	1 258	1 253	1 271	1 290	1 263	1 238	1 184	1 238	1 176	1 115
QL[ci]	680	680	680	680	680	680	680	680	680	680	680
vano	SK4					S = 18.9		H = 2.66		V = 50.3	
Q	5 789	6 027	5 900	5 470	5 076	4 824	4 794	4 700	4 609	4 397	4 176
QS	3 895	4 140	4 018	3 571	3 158	2 932	2 927	2 886	2 742	2 590	2 428
QL	1 894	1 888	1 882	1 899	1 918	1 892	1 867	1 815	1 867	1 807	1 748
QS/Q	0.673	0.687	0.681	0.653	0.622	0.608	0.611	0.614	0.595	0.589	0.581
QS[t]	45	57	76	108	174	254	324	384	410	406	394
QS[iv]	2 583	2 816	2 624	2 044	1 464	1 042	850	698	580	465	350
QS[ra]	0	0	51	152	253	369	486	536	486	451	417
QS[ci]	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267
QL[ra]	1 232	1 226	1 220	1 237	1 256	1 230	1 205	1 153	1 205	1 145	1 086
QL[ci]	662	662	662	662	662	662	662	662	662	662	662
vano	SK5					S = 17.9		H = 2.66		V = 47.7	

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Q	5 625	5 863	5 734	5 325	4 940	4 685	4 651	4 545	4 441	4 221	3 996
QS	3 828	4 072	3 949	3 523	3 121	2 890	2 880	2 823	2 670	2 506	2 338
QL	1 797	1 791	1 786	1 802	1 820	1 795	1 772	1 722	1 772	1 715	1 658
QS/Q	0.681	0.695	0.689	0.662	0.632	0.617	0.619	0.621	0.601	0.594	0.585
QS[t]	42	54	75	133	214	295	367	414	427	410	390
QS[iv]	2 583	2 816	2 624	2 044	1 464	1 042	850	698	580	465	350
QS[ra]	0	0	48	144	240	350	461	509	461	428	396
QS[ci]	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202
QL[ra]	1 169	1 163	1 158	1 174	1 192	1 167	1 144	1 094	1 144	1 087	1 030
QL[ci]	628	628	628	628	628	628	628	628	628	628	628

vano	SK6						S = 18.8	H = 2.66			V = 49.9	
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Q	5 766	6 004	5 877	5 446	5 051	4 798	4 767	4 672	4 581	4 369	4 148
QS	3 886	4 130	4 008	3 560	3 146	2 919	2 913	2 871	2 727	2 574	2 412
QL	1 880	1 874	1 869	1 886	1 905	1 879	1 854	1 802	1 854	1 794	1 736
QS/Q	0.674	0.688	0.682	0.654	0.623	0.608	0.611	0.614	0.595	0.589	0.582
QS[t]	44	56	76	108	173	252	323	382	407	403	390
QS[iv]	2 583	2 816	2 624	2 044	1 464	1 042	850	698	580	465	350
QS[ra]	0	0	50	151	251	367	482	533	482	448	414
QS[ci]	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258
QL[ra]	1 223	1 217	1 212	1 229	1 247	1 222	1 197	1 145	1 197	1 137	1 078
QL[ci]	657	657	657	657	657	657	657	657	657	657	657

ZONA	SALA STAMPA						T = 25.0 °C			UR = 50.0 %	
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Q	21 393	21 599	21 984	22 773	23 573	24 195	24 911	25 049	25 077	24 563	24 001
QS	10 007	10 246	10 660	11 357	12 054	12 816	13 667	14 088	13 833	13 644	13 400
QL	11 386	11 353	11 324	11 417	11 518	11 379	11 244	10 961	11 244	10 920	10 601
QS/Q	0.468	0.474	0.485	0.499	0.511	0.530	0.549	0.562	0.552	0.555	0.558

vano	Sala Stampa						S = 135.6	H = 3.00			V = 406.8	
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Q	21 393	21 599	21 984	22 773	23 573	24 195	24 911	25 049	25 077	24 563	24 001
QS	10 007	10 246	10 660	11 357	12 054	12 816	13 667	14 088	13 833	13 644	13 400
QL	11 386	11 353	11 324	11 417	11 518	11 379	11 244	10 961	11 244	10 920	10 601
QS/Q	0.468	0.474	0.485	0.499	0.511	0.530	0.549	0.562	0.552	0.555	0.558
QS[t]	175	304	422	618	859	1 080	1 347	1 537	1 622	1 639	1 624
QS[iv]	747	858	880	835	747	660	617	575	507	486	444
QS[ra]	0	0	273	818	1 364	1 992	2 619	2 892	2 619	2 434	2 248
QS[ci]	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085
QL[ra]	6 640	6 607	6 578	6 671	6 772	6 633	6 498	6 215	6 498	6 174	5 855
QL[ci]	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746

TOTALI CARICHI

CENTRALE TERMICA: Centrale Termica

ore	8	9	10	11	12	13	14	15	16	17	18
Q	80 544	82 863	83 669	84 365	85 265	86 241	88 969	88 908	88 448	85 024	81 326
QS	36 743	39 237	40 198	40 403	40 766	42 479	45 920	47 356	45 399	43 688	41 676
QL	43 801	43 626	43 471	43 962	44 499	43 762	43 050	41 552	43 050	41 336	39 650
QS/Q	0.456	0.474	0.480	0.479	0.478	0.493	0.516	0.533	0.513	0.514	0.512

MESE di GIUGNO

CENTRALE TERMICA: Centrale Termica

ore	8	9	10	11	12	13	14	15	16	17	18	
ZONA	SPOGLIATOI							T = 25.0 °C			UR = 50.0 %	
Q	28 485	30 678	32 542	35 136	37 636	39 704	42 019	42 422	42 523	40 862	39 019	
QS	3 734	5 981	7 888	10 107	12 204	14 654	17 336	18 640	17 839	17 273	16 506	
QL	24 751	24 697	24 655	25 029	25 432	25 050	24 683	23 781	24 683	23 589	22 512	
QS/Q	0.131	0.195	0.242	0.288	0.324	0.369	0.413	0.439	0.420	0.423	0.423	
vano	Spogl. Atleti 1					S = 100.3		H = 3.00			V = 300.9	
Q	6 566	7 039	7 436	8 006	8 552	9 012	9 525	9 622	9 679	9 323	8 914	
QS	806	1 292	1 698	2 181	2 633	3 182	3 781	4 088	3 934	3 833	3 675	
QL	5 760	5 748	5 738	5 825	5 919	5 830	5 745	5 535	5 745	5 490	5 239	
QS/Q	0.123	0.183	0.228	0.272	0.308	0.353	0.397	0.425	0.406	0.411	0.412	

MESE di GIUGNO											
QS[t]	49	96	150	274	409	579	756	903	1 017	1 073	1 094
QS[iv]	732	840	862	818	731	646	604	562	496	476	434
QS[ra]	24	355	686	1 090	1 493	1 957	2 421	2 623	2 421	2 284	2 147
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	5 760	5 748	5 738	5 825	5 919	5 830	5 745	5 535	5 745	5 490	5 239
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	WC1					S = 1.7		H = 3.00		V = 5.1	
Q	98	108	117	131	144	154	164	167	169	163	156
QS	1	12	21	33	44	56	68	74	73	71	68
QL	97	96	96	98	99	98	96	93	96	92	88
QS/Q	0.011	0.110	0.180	0.253	0.308	0.364	0.413	0.443	0.430	0.436	0.437
QS[t]	1	6	10	15	19	23	27	30	32	33	32
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	6	12	18	25	33	41	44	41	38	36
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	97	96	96	98	99	98	96	93	96	92	88
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	WC2					S = 1.8		H = 3.00		V = 5.3	
Q	102	113	123	134	145	152	160	161	162	156	149
QS	1	12	22	32	42	50	59	64	61	60	57
QL	101	101	101	102	104	102	101	97	101	96	92
QS/Q	0.011	0.110	0.180	0.239	0.287	0.327	0.370	0.396	0.379	0.383	0.385
QS[t]	1	6	10	13	16	15	17	18	19	20	20
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	6	12	19	26	34	42	46	42	40	38
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	101	101	101	102	104	102	101	97	101	96	92
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	WC3					S = 2.7		H = 3.00		V = 8.2	
Q	158	175	190	207	225	235	247	248	251	241	231
QS	2	19	34	49	64	77	91	98	95	92	89
QL	156	156	156	158	161	158	156	150	156	149	142
QS/Q	0.011	0.109	0.178	0.237	0.285	0.326	0.369	0.395	0.378	0.382	0.384
QS[t]	1	9	15	20	24	24	25	27	29	30	30
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	1	10	19	30	41	53	66	71	66	62	58
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	156	156	156	158	161	158	156	150	156	149	142
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Atleti 2					S = 111.2		H = 3.00		V = 333.6	
Q	7 302	7 839	8 301	8 955	9 588	10 115	10 703	10 800	10 827	10 395	9 920
QS	915	1 466	1 939	2 496	3 025	3 651	4 333	4 663	4 457	4 308	4 111
QL	6 387	6 373	6 362	6 459	6 563	6 464	6 370	6 137	6 370	6 087	5 810
QS/Q	0.125	0.187	0.234	0.279	0.315	0.361	0.405	0.432	0.412	0.414	0.414
QS[t]	156	232	316	469	638	835	1 045	1 192	1 276	1 299	1 296
QS[iv]	732	840	862	818	731	646	604	562	496	476	434
QS[ra]	27	394	761	1 208	1 656	2 170	2 685	2 909	2 685	2 533	2 381
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	6 387	6 373	6 362	6 459	6 563	6 464	6 370	6 137	6 370	6 087	5 810
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 1					S = 47.4		H = 3.00		V = 142.3	
Q	3 169	3 404	3 602	3 878	4 142	4 363	4 613	4 652	4 659	4 473	4 267
QS	445	686	888	1 123	1 343	1 606	1 896	2 034	1 942	1 876	1 789
QL	2 724	2 719	2 714	2 755	2 799	2 757	2 717	2 618	2 717	2 597	2 478
QS/Q	0.140	0.201	0.247	0.289	0.324	0.368	0.411	0.437	0.417	0.419	0.419
QS[t]	67	98	133	198	271	357	449	513	548	558	556
QS[iv]	366	420	431	409	366	323	302	281	248	238	217
QS[ra]	11	168	324	515	706	926	1 145	1 241	1 145	1 080	1 015
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	2 724	2 719	2 714	2 755	2 799	2 757	2 717	2 618	2 717	2 597	2 478
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 2					S = 47.6		H = 3.00		V = 142.9	
Q	3 256	3 511	3 729	4 031	4 321	4 571	4 849	4 901	4 895	4 700	4 485
QS	519	781	1 004	1 263	1 509	1 801	2 120	2 272	2 166	2 093	1 997
QL	2 736	2 730	2 726	2 767	2 812	2 769	2 729	2 629	2 729	2 608	2 489

MESE di GIUGNO

QS/Q	0.160	0.222	0.269	0.313	0.349	0.394	0.437	0.464	0.443	0.445	0.445
QS[t]	142	192	247	337	434	549	668	745	768	770	760
QS[iv]	366	420	431	409	366	323	302	281	248	238	217
QS[ra]	12	169	326	518	709	930	1 150	1 246	1 150	1 085	1 020
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	2 736	2 730	2 726	2 767	2 812	2 769	2 729	2 629	2 729	2 608	2 489
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Primo Socc.					S = 41.8		H = 3.00		V = 125.5	
Q	2 572	2 748	2 931	3 220	3 519	3 788	4 061	4 129	4 150	3 986	3 813
QS	169	350	537	790	1 049	1 355	1 664	1 820	1 754	1 695	1 627
QL	2 403	2 398	2 394	2 430	2 470	2 432	2 397	2 309	2 397	2 291	2 186
QS/Q	0.066	0.127	0.183	0.245	0.298	0.358	0.410	0.441	0.423	0.425	0.427
QS[t]	159	202	251	335	426	539	654	726	743	742	731
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	10	148	286	455	623	817	1 010	1 094	1 010	953	896
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	2 403	2 398	2 394	2 430	2 470	2 432	2 397	2 309	2 397	2 291	2 186
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.					S = 22.9		H = 3.00		V = 68.6	
Q	1 320	1 392	1 469	1 599	1 734	1 848	1 965	1 988	2 014	1 933	1 848
QS	6	81	160	270	383	518	654	725	703	681	653
QL	1 314	1 311	1 309	1 329	1 350	1 330	1 310	1 263	1 310	1 252	1 195
QS/Q	0.004	0.058	0.109	0.169	0.221	0.280	0.333	0.365	0.349	0.352	0.353
QS[t]	0	0	4	21	43	72	102	127	151	160	163
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	6	81	156	249	341	446	552	598	552	521	490
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	1 314	1 311	1 309	1 329	1 350	1 330	1 310	1 263	1 310	1 252	1 195
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.					S = 16.4		H = 3.00		V = 49.2	
Q	1 022	1 094	1 170	1 287	1 409	1 519	1 631	1 660	1 666	1 600	1 531
QS	79	154	231	334	440	565	691	754	726	702	673
QL	943	941	939	953	969	954	940	906	940	899	858
QS/Q	0.078	0.140	0.197	0.259	0.312	0.372	0.424	0.454	0.436	0.438	0.440
QS[t]	75	95	118	156	196	244	294	325	330	328	322
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	4	58	112	178	244	320	396	429	396	374	351
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	943	941	939	953	969	954	940	906	940	899	858
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc4					S = 2.9		H = 3.00		V = 8.7	
Q	168	186	201	220	238	249	262	264	266	256	245
QS	2	20	36	52	68	81	96	104	101	98	94
QL	166	166	165	168	171	168	166	160	166	158	151
QS/Q	0.011	0.108	0.177	0.236	0.284	0.325	0.368	0.395	0.378	0.382	0.384
QS[t]	1	10	16	21	25	25	27	28	31	32	32
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	1	10	20	31	43	56	70	76	70	66	62
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	166	166	165	168	171	168	166	160	166	158	151
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc5					S = 1.8		H = 3.00		V = 5.4	
Q	104	116	125	137	148	155	163	164	166	159	153
QS	1	12	22	32	42	51	60	65	63	61	59
QL	103	103	103	105	106	105	103	99	103	99	94
QS/Q	0.011	0.108	0.177	0.237	0.284	0.326	0.368	0.395	0.378	0.382	0.384
QS[t]	1	6	10	13	15	15	17	18	19	20	20
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	6	12	20	27	35	43	47	43	41	39
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	103	103	103	105	106	105	103	99	103	99	94
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc6					S = 1.9		H = 3.00		V = 5.8	
Q	113	125	135	148	161	168	176	177	179	172	165
QS	1	14	24	36	46	55	65	70	68	66	63

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QL	111	111	111	113	114	113	111	107	111	106	101
QS/Q	0.011	0.110	0.181	0.240	0.287	0.328	0.370	0.396	0.379	0.383	0.385
QS[t]	1	7	11	14	17	17	18	20	21	22	22
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	7	13	21	29	38	47	51	47	44	42
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	111	111	111	113	114	113	111	107	111	106	101
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc7					S = 2.6		H = 3.00		V = 7.9	
Q	153	170	184	201	218	228	239	241	243	234	224
QS	2	18	33	48	62	74	88	95	92	89	86
QL	152	151	151	153	156	153	151	146	151	144	138
QS/Q	0.011	0.109	0.178	0.238	0.286	0.326	0.369	0.395	0.378	0.382	0.384
QS[t]	1	9	15	19	23	23	25	26	28	29	30
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	1	9	18	29	39	51	64	69	64	60	56
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	152	151	151	153	156	153	151	146	151	144	138
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc8					S = 1.9		H = 3.00		V = 5.6	
Q	109	120	130	142	154	161	170	171	172	166	159
QS	1	13	23	34	44	52	62	67	65	63	61
QL	108	107	107	109	110	109	107	103	107	102	98
QS/Q	0.010	0.108	0.177	0.236	0.284	0.325	0.368	0.395	0.378	0.381	0.383
QS[t]	1	6	10	13	16	16	17	18	20	21	21
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	7	13	20	28	37	45	49	45	43	40
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	108	107	107	109	110	109	107	103	107	102	98
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc9					S = 1.9		H = 3.00		V = 5.6	
Q	108	120	130	142	154	161	169	170	172	165	158
QS	1	13	23	33	43	52	62	67	65	63	60
QL	107	107	107	109	110	109	107	103	107	102	98
QS/Q	0.010	0.106	0.175	0.234	0.282	0.324	0.367	0.394	0.377	0.380	0.383
QS[t]	1	6	10	13	16	16	17	18	20	20	20
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	7	13	20	28	36	45	49	45	43	40
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	107	107	107	109	110	109	107	103	107	102	98
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc10					S = 2.9		H = 3.00		V = 8.8	
Q	187	209	229	254	278	295	314	319	319	306	293
QS	19	42	62	84	105	125	147	157	151	146	141
QL	168	168	167	170	173	170	168	161	168	160	153
QS/Q	0.099	0.198	0.270	0.330	0.379	0.424	0.467	0.494	0.474	0.477	0.479
QS[t]	18	31	42	52	62	68	76	81	80	80	78
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	1	10	20	32	44	57	71	76	71	67	63
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	168	168	167	170	173	170	168	161	168	160	153
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc11					S = 6.5		H = 3.00		V = 19.4	
Q	763	858	908	938	947	946	970	960	927	890	841
QS	391	488	538	562	565	570	599	603	556	536	503
QL	372	371	370	376	382	376	371	357	371	354	338
QS/Q	0.513	0.568	0.592	0.599	0.597	0.602	0.618	0.628	0.600	0.602	0.598
QS[t]	24	45	63	83	103	121	141	152	152	150	147
QS[iv]	366	420	431	409	366	323	302	281	248	238	217
QS[ra]	2	23	44	70	96	126	156	169	156	147	139
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	372	371	370	376	382	376	371	357	371	354	338
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc12					S = 4.3		H = 3.00		V = 13.0	
Q	251	275	296	324	351	369	389	391	395	380	364

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QS	2	27	48	72	95	116	140	152	147	143	137
QL	249	249	248	252	256	252	249	239	249	237	227
QS/Q	0.009	0.097	0.163	0.222	0.271	0.316	0.361	0.388	0.372	0.375	0.377
QS[t]	.1	11	19	25	31	32	35	38	42	44	44
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	1	15	30	47	65	85	105	113	105	99	93
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	249	249	248	252	256	252	249	239	249	237	227
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc13					S = 3.7		H = 3.00		V = 11.2	
Q	217	237	255	279	303	318	335	337	341	328	314
QS	2	23	41	62	82	100	121	131	127	123	118
QL	215	214	214	217	221	217	214	206	214	205	195
QS/Q	0.009	0.096	0.162	0.221	0.270	0.315	0.360	0.388	0.371	0.375	0.377
QS[t]	1	10	16	21	26	27	30	33	36	38	38
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	1	13	26	41	56	73	90	98	90	85	80
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	215	214	214	217	221	217	214	206	214	205	195
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc14					S = 6.6		H = 3.00		V = 19.7	
Q	747	837	881	904	907	898	914	900	871	836	789
QS	369	460	505	523	519	516	537	538	495	477	446
QL	378	377	376	382	388	382	376	363	376	360	343
QS/Q	0.495	0.550	0.573	0.578	0.572	0.575	0.588	0.597	0.568	0.570	0.565
QS[t]	2	17	29	42	55	65	77	85	88	89	88
QS[iv]	366	420	431	409	366	323	302	281	248	238	217
QS[ra]	2	23	45	71	98	128	159	172	159	150	141
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	378	377	376	382	388	382	376	363	376	360	343
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
ZONA	SKAY BOX							T = 25.0 °C		UR = 50.0 %	
Q	35 737	37 723	37 234	34 920	32 729	31 294	31 162	30 587	30 030	28 719	27 367
QS	23 152	25 157	24 683	22 238	19 906	18 605	18 601	18 340	17 469	16 539	15 563
QL	12 585	12 566	12 552	12 682	12 823	12 689	12 561	12 247	12 561	12 180	11 804
QS/Q	0.648	0.667	0.663	0.637	0.608	0.595	0.597	0.600	0.582	0.576	0.569
vano	SK1					S = 19.3		H = 2.66		V = 51.2	
Q	6 032	6 365	6 287	5 916	5 559	5 324	5 306	5 207	5 111	4 885	4 655
QS	3 887	4 223	4 148	3 755	3 374	3 162	3 166	3 120	2 970	2 810	2 643
QL	2 144	2 141	2 139	2 161	2 185	2 162	2 140	2 087	2 140	2 075	2 011
QS/Q	0.644	0.664	0.660	0.635	0.607	0.594	0.597	0.599	0.581	0.575	0.568
QS[t]	61	85	114	186	270	353	426	478	495	482	463
QS[iv]	2 531	2 758	2 570	2 001	1 433	1 020	832	683	567	455	343
QS[ra]	6	91	175	278	381	500	618	670	618	583	548
QS[ci]	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290
QL[ra]	1 471	1 467	1 465	1 487	1 511	1 488	1 467	1 413	1 467	1 402	1 338
QL[ci]	674	674	674	674	674	674	674	674	674	674	674
vano	SK2					S = 18.7		H = 2.66		V = 49.7	
Q	5 929	6 260	6 176	5 778	5 406	5 164	5 140	5 048	4 959	4 747	4 525
QS	3 849	4 183	4 101	3 681	3 286	3 067	3 063	3 024	2 883	2 733	2 574
QL	2 080	2 077	2 075	2 097	2 120	2 098	2 077	2 025	2 077	2 014	1 951
QS/Q	0.649	0.668	0.664	0.637	0.608	0.594	0.596	0.599	0.581	0.576	0.569
QS[t]	61	85	110	159	232	311	381	440	465	461	448
QS[iv]	2 531	2 758	2 570	2 001	1 433	1 020	832	683	567	455	343
QS[ra]	6	88	170	270	370	485	600	650	600	566	532
QS[ci]	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251
QL[ra]	1 427	1 424	1 421	1 443	1 466	1 444	1 423	1 371	1 423	1 360	1 298
QL[ci]	654	654	654	654	654	654	654	654	654	654	654
vano	SK3					S = 19.4		H = 2.66		V = 51.7	
Q	6 063	6 397	6 320	5 950	5 595	5 360	5 343	5 244	5 148	4 922	4 691
QS	3 900	4 237	4 163	3 770	3 391	3 179	3 184	3 139	2 989	2 829	2 662
QL	2 163	2 160	2 157	2 180	2 204	2 181	2 159	2 105	2 159	2 093	2 029
QS/Q	0.643	0.662	0.659	0.634	0.606	0.593	0.596	0.599	0.581	0.575	0.567
QS[t]	62	87	115	188	272	355	428	480	498	484	465
QS[iv]	2 531	2 758	2 570	2 001	1 433	1 020	832	683	567	455	343

MESE di GIUGNO

QS[ra]	6	91	177	281	385	504	624	676	624	588	553
QS[ci]	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301
QL[ra]	1 483	1 480	1 478	1 500	1 524	1 501	1 479	1 425	1 479	1 414	1 349
QL[ci]	680	680	680	680	680	680	680	680	680	680	680
vano	SK4					S = 18.9		H = 2.66		V = 50.3	
Q	5 971	6 302	6 219	5 823	5 454	5 214	5 192	5 101	5 012	4 798	4 576
QS	3 864	4 199	4 118	3 700	3 307	3 090	3 089	3 051	2 910	2 760	2 600
QL	2 107	2 103	2 101	2 123	2 146	2 124	2 103	2 050	2 103	2 039	1 976
QS/Q	0.647	0.666	0.662	0.635	0.606	0.593	0.595	0.598	0.580	0.575	0.568
QS[t]	60	85	109	159	233	313	383	443	468	464	452
QS[iv]	2 531	2 758	2 570	2 001	1 433	1 020	832	683	567	455	343
QS[ra]	6	89	172	273	374	491	607	658	607	573	538
QS[ci]	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267
QL[ra]	1 445	1 442	1 439	1 461	1 485	1 462	1 441	1 388	1 441	1 377	1 314
QL[ci]	662	662	662	662	662	662	662	662	662	662	662
vano	SK5					S = 17.9		H = 2.66		V = 47.7	
Q	5 795	6 122	6 039	5 657	5 289	5 045	5 019	4 917	4 818	4 599	4 375
QS	3 796	4 127	4 045	3 643	3 253	3 030	3 024	2 972	2 823	2 665	2 500
QL	1 999	1 996	1 993	2 014	2 036	2 015	1 995	1 945	1 995	1 934	1 875
QS/Q	0.655	0.674	0.670	0.644	0.615	0.601	0.603	0.604	0.586	0.579	0.572
QS[t]	58	82	110	181	262	343	414	463	478	464	445
QS[iv]	2 531	2 758	2 570	2 001	1 433	1 020	832	683	567	455	343
QS[ra]	6	85	163	259	355	466	576	624	576	544	511
QS[ci]	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202
QL[ra]	1 371	1 368	1 365	1 386	1 408	1 387	1 367	1 317	1 367	1 306	1 247
QL[ci]	628	628	628	628	628	628	628	628	628	628	628
vano	SK6					S = 18.8		H = 2.66		V = 49.9	
Q	5 946	6 277	6 193	5 796	5 426	5 185	5 162	5 070	4 981	4 768	4 545
QS	3 855	4 189	4 107	3 688	3 295	3 076	3 074	3 035	2 893	2 743	2 584
QL	2 092	2 089	2 086	2 108	2 131	2 109	2 088	2 035	2 088	2 024	1 962
QS/Q	0.648	0.667	0.663	0.636	0.607	0.593	0.596	0.599	0.581	0.575	0.568
QS[t]	60	84	109	158	232	311	381	441	465	461	448
QS[iv]	2 531	2 758	2 570	2 001	1 433	1 020	832	683	567	455	343
QS[ra]	6	88	171	271	372	487	603	653	603	569	535
QS[ci]	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258
QL[ra]	1 434	1 431	1 429	1 451	1 474	1 452	1 431	1 378	1 431	1 367	1 305
QL[ci]	657	657	657	657	657	657	657	657	657	657	657
ZONA	SALA STAMPA							T = 25.0 °C		UR = 50.0 %	
Q	22 679	23 358	23 957	24 801	25 628	26 316	27 073	27 211	27 242	26 709	26 128
QS	10 145	10 841	11 453	12 179	12 879	13 687	14 560	14 982	14 729	14 540	14 298
QL	12 534	12 517	12 504	12 622	12 749	12 628	12 513	12 229	12 513	12 169	11 830
QS/Q	0.447	0.464	0.478	0.491	0.503	0.520	0.538	0.551	0.541	0.544	0.547
vano	Sala Stampa					S = 135.6		H = 3.00		V = 406.8	
Q	22 679	23 358	23 957	24 801	25 628	26 316	27 073	27 211	27 242	26 709	26 128
QS	10 145	10 841	11 453	12 179	12 879	13 687	14 560	14 982	14 729	14 540	14 298
QL	12 534	12 517	12 504	12 622	12 749	12 628	12 513	12 229	12 513	12 169	11 830
QS/Q	0.447	0.464	0.478	0.491	0.503	0.520	0.538	0.551	0.541	0.544	0.547
QS[t]	295	436	579	803	1 044	1 310	1 598	1 789	1 874	1 891	1 877
QS[iv]	732	840	862	818	731	646	604	562	496	476	434
QS[ra]	33	480	928	1 473	2 019	2 646	3 274	3 547	3 274	3 088	2 903
QS[ci]	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085
QL[ra]	7 788	7 771	7 758	7 876	8 003	7 882	7 767	7 483	7 767	7 423	7 084
QL[ci]	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746
TOTALI CARICHI											
CENTRALE TERMICA: Centrale Termica											
ore	8	9	10	11	12	13	14	15	16	17	18
Q	86 900	91 760	93 734	94 857	95 993	97 313	100 254	100 220	99 795	96 290	92 514
QS	37 030	41 979	44 023	44 524	44 989	46 946	50 496	51 963	50 037	48 353	46 367
QL	49 870	49 780	49 710	50 333	51 004	50 367	49 758	48 258	49 758	47 938	46 147
QS/Q	0.426	0.457	0.470	0.469	0.469	0.482	0.504	0.518	0.501	0.502	0.501

(mese con CARICO massimo contemporaneo alle ore 14:00)											MESE di LUGLIO	
vano	Spogl. Giudici 1					S = 47.4		H = 3.00		V = 142.3		
Q	3 185	3 420	3 625	3 900	4 168	4 394	4 643	4 682	4 687	4 501	4 295	
QS	559	801	1 010	1 244	1 468	1 736	2 025	2 163	2 070	2 004	1 916	
QL	2 625	2 619	2 615	2 656	2 700	2 658	2 618	2 518	2 618	2 497	2 379	
QS/Q	0.176	0.234	0.279	0.319	0.352	0.395	0.436	0.462	0.442	0.445	0.446	
QS[t]	82	112	154	220	296	388	479	543	578	587	585	
QS[iv]	371	425	436	414	370	327	306	285	251	241	220	
QS[ra]	107	263	420	611	802	1 021	1 241	1 336	1 241	1 176	1 111	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	2 625	2 619	2 615	2 656	2 700	2 658	2 618	2 518	2 618	2 497	2 379	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	Spogl. Giudici 2					S = 47.6		H = 3.00		V = 142.9		
Q	3 283	3 539	3 765	4 065	4 358	4 614	4 892	4 942	4 936	4 741	4 526	
QS	646	908	1 139	1 398	1 646	1 944	2 262	2 413	2 307	2 233	2 137	
QL	2 637	2 631	2 626	2 667	2 712	2 670	2 629	2 529	2 629	2 508	2 389	
QS/Q	0.197	0.257	0.302	0.344	0.378	0.421	0.463	0.488	0.467	0.471	0.472	
QS[t]	168	218	281	371	471	591	711	787	810	811	801	
QS[iv]	371	425	436	414	370	327	306	285	251	241	220	
QS[ra]	107	265	422	613	805	1 026	1 246	1 342	1 246	1 181	1 116	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	2 637	2 631	2 626	2 667	2 712	2 670	2 629	2 529	2 629	2 508	2 389	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	Primo Socc.					S = 41.8		H = 3.00		V = 125.5		
Q	2 595	2 771	2 960	3 249	3 551	3 824	4 097	4 166	4 187	4 022	3 849	
QS	279	460	654	906	1 169	1 480	1 788	1 944	1 877	1 819	1 750	
QL	2 316	2 311	2 307	2 343	2 382	2 345	2 309	2 222	2 309	2 203	2 098	
QS/Q	0.108	0.166	0.221	0.279	0.329	0.387	0.436	0.467	0.448	0.452	0.455	
QS[t]	185	228	283	367	462	579	694	765	783	781	770	
QS[iv]	0	0	0	0	0	0	0	0	0	0	0	
QS[ra]	94	232	370	539	707	901	1 094	1 179	1 094	1 037	980	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	2 316	2 311	2 307	2 343	2 382	2 345	2 309	2 222	2 309	2 203	2 098	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	Contr. Antid.					S = 22.9		H = 3.00		V = 68.6		
Q	1 318	1 390	1 471	1 600	1 737	1 854	1 970	1 993	2 019	1 939	1 854	
QS	52	127	210	319	435	572	708	779	757	734	706	
QL	1 266	1 263	1 261	1 281	1 302	1 282	1 263	1 215	1 263	1 204	1 147	
QS/Q	0.039	0.091	0.143	0.200	0.250	0.308	0.359	0.391	0.375	0.379	0.381	
QS[t]	0	0	7	25	48	79	109	134	158	167	171	
QS[iv]	0	0	0	0	0	0	0	0	0	0	0	
QS[ra]	52	127	203	295	387	492	598	644	598	567	536	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	1 266	1 263	1 261	1 281	1 302	1 282	1 263	1 215	1 263	1 204	1 147	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	Contr. Antid.					S = 16.4		H = 3.00		V = 49.2		
Q	1 033	1 105	1 183	1 301	1 423	1 536	1 648	1 676	1 683	1 616	1 547	
QS	125	199	278	382	489	616	742	805	777	752	724	
QL	909	907	905	919	934	920	906	872	906	864	823	
QS/Q	0.121	0.180	0.235	0.293	0.344	0.401	0.450	0.480	0.462	0.465	0.468	
QS[t]	88	108	133	170	212	262	312	342	347	345	339	
QS[iv]	0	0	0	0	0	0	0	0	0	0	0	
QS[ra]	37	91	145	211	277	353	429	462	429	407	384	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	909	907	905	919	934	920	906	872	906	864	823	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	wc4					S = 2.9		H = 3.00		V = 8.7		
Q	169	186	202	221	240	251	264	265	268	258	247	
QS	8	27	43	59	75	89	104	112	108	105	102	
QL	160	160	159	162	165	162	160	154	160	152	145	
QS/Q	0.050	0.144	0.212	0.268	0.314	0.354	0.395	0.421	0.404	0.409	0.412	
QS[t]	2	11	17	22	26	27	29	30	33	34	34	
QS[iv]	0	0	0	0	0	0	0	0	0	0	0	
QS[ra]	7	16	26	37	49	62	76	81	76	72	68	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	160	160	159	162	165	162	160	154	160	152	145	

(mese con CARICO massimo contemporaneo alle ore 14:00)											MESE di LUGLIO		
QL[ra]	162	162	161	164	166	164	161	155	161	154	147		
QL[ci]	0	0	0	0	0	0	0	0	0	0	0		
vano	wc11					S = 6.5		H = 3.00		V = 19.4			
Q	774	870	921	951	960	959	982	972	939	902	852		
QS	416	513	565	589	591	596	625	628	582	561	528		
QL	358	357	357	362	368	363	357	344	357	341	325		
QS/Q	0.537	0.589	0.613	0.619	0.616	0.622	0.636	0.647	0.620	0.622	0.619		
QS[t]	31	52	71	91	112	130	150	162	161	160	156		
QS[iv]	371	425	436	414	370	327	306	285	251	241	220		
QS[ra]	15	36	57	83	109	139	169	182	169	160	152		
QS[ci]	0	0	0	0	0	0	0	0	0	0	0		
QL[ra]	358	357	357	362	368	363	357	344	357	341	325		
QL[ci]	0	0	0	0	0	0	0	0	0	0	0		
vano	wc12					S = 4.3		H = 3.00		V = 13.0			
Q	252	276	298	325	353	371	391	394	398	382	366		
QS	12	37	59	83	106	128	151	163	158	154	148		
QL	240	240	239	243	247	243	239	230	239	228	218		
QS/Q	0.048	0.133	0.197	0.254	0.301	0.345	0.387	0.415	0.398	0.402	0.405		
QS[t]	2	13	20	27	33	34	38	41	45	46	47		
QS[iv]	0	0	0	0	0	0	0	0	0	0	0		
QS[ra]	10	24	38	56	73	93	113	122	113	108	102		
QS[ci]	0	0	0	0	0	0	0	0	0	0	0		
QL[ra]	240	240	239	243	247	243	239	230	239	228	218		
QL[ci]	0	0	0	0	0	0	0	0	0	0	0		
vano	wc13					S = 3.7		H = 3.00		V = 11.2			
Q	217	238	257	280	304	320	337	339	343	329	315		
QS	10	31	50	71	91	110	130	141	136	132	128		
QL	207	207	206	209	213	210	206	199	206	197	188		
QS/Q	0.048	0.132	0.197	0.253	0.300	0.344	0.387	0.414	0.397	0.402	0.405		
QS[t]	2	11	17	23	28	29	32	35	38	40	40		
QS[iv]	0	0	0	0	0	0	0	0	0	0	0		
QS[ra]	8	21	33	48	63	81	98	105	98	93	88		
QS[ci]	0	0	0	0	0	0	0	0	0	0	0		
QL[ra]	207	207	206	209	213	210	206	199	206	197	188		
QL[ci]	0	0	0	0	0	0	0	0	0	0	0		
vano	wc14					S = 6.6		H = 3.00		V = 19.7			
Q	754	845	891	914	916	907	923	909	880	845	797		
QS	391	482	528	546	542	539	560	560	517	498	467		
QL	364	363	362	368	374	368	363	349	363	346	330		
QS/Q	0.518	0.571	0.593	0.597	0.592	0.594	0.607	0.616	0.588	0.590	0.586		
QS[t]	5	21	34	47	61	71	83	91	94	95	94		
QS[iv]	371	425	436	414	370	327	306	285	251	241	220		
QS[ra]	15	36	58	85	111	141	172	185	172	163	154		
QS[ci]	0	0	0	0	0	0	0	0	0	0	0		
QL[ra]	364	363	362	368	374	368	363	349	363	346	330		
QL[ci]	0	0	0	0	0	0	0	0	0	0	0		
ZONA	SKAY BOX							T = 25.0 °C		UR = 50.0 %			
Q	35 999	38 007	37 525	35 228	33 002	31 536	31 392	30 800	30 229	28 902	27 538		
QS	23 727	25 755	25 287	22 860	20 494	19 162	19 145	18 868	17 982	17 037	16 048		
QL	12 271	12 252	12 238	12 368	12 508	12 375	12 247	11 932	12 247	11 865	11 490		
QS/Q	0.659	0.678	0.674	0.649	0.621	0.608	0.610	0.613	0.595	0.589	0.583		
vano	SK1					S = 19.3		H = 2.66		V = 51.2			
Q	6 075	6 413	6 339	5 971	5 610	5 370	5 350	5 247	5 147	4 918	4 684		
QS	3 984	4 325	4 253	3 863	3 478	3 261	3 263	3 214	3 060	2 896	2 727		
QL	2 091	2 088	2 085	2 107	2 131	2 109	2 087	2 033	2 087	2 022	1 958		
QS/Q	0.656	0.674	0.671	0.647	0.620	0.607	0.610	0.612	0.595	0.589	0.582		
QS[t]	75	101	136	218	305	388	462	512	527	511	490		
QS[iv]	2 562	2 792	2 601	2 025	1 451	1 032	842	691	574	461	347		
QS[ra]	58	142	227	330	433	551	670	721	670	635	600		
QS[ci]	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290		
QL[ra]	1 417	1 414	1 411	1 434	1 458	1 435	1 413	1 359	1 413	1 348	1 284		
QL[ci]	674	674	674	674	674	674	674	674	674	674	674		
vano	SK2					S = 18.7		H = 2.66		V = 49.7			
Q	5 973	6 306	6 221	5 826	5 447	5 200	5 173	5 080	4 989	4 775	4 553		

(mese con CARICO massimo contemporaneo alle ore 14:00)											MESE di LUGLIO	
QS	3 944	4 281	4 198	3 781	3 379	3 154	3 148	3 107	2 965	2 814	2 653	
QL	2 029	2 025	2 023	2 045	2 068	2 046	2 025	1 973	2 025	1 962	1 899	
QS/Q	0.660	0.679	0.675	0.649	0.620	0.607	0.609	0.612	0.594	0.589	0.583	
QS[t]	76	100	126	184	257	336	405	465	490	486	473	
QS[iv]	2 562	2 792	2 601	2 025	1 451	1 032	842	691	574	461	347	
QS[ra]	56	138	220	320	420	535	650	700	650	616	582	
QS[ci]	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	
QL[ra]	1 375	1 372	1 369	1 391	1 414	1 392	1 371	1 319	1 371	1 308	1 246	
QL[ci]	654	654	654	654	654	654	654	654	654	654	654	
vano	SK3					S = 19.4		H = 2.66		V = 51.7		
Q	6 107	6 445	6 372	6 005	5 645	5 406	5 387	5 284	5 185	4 955	4 721	
QS	3 998	4 339	4 268	3 879	3 495	3 279	3 282	3 233	3 080	2 915	2 746	
QL	2 109	2 106	2 103	2 126	2 150	2 127	2 105	2 051	2 105	2 039	1 975	
QS/Q	0.655	0.673	0.670	0.646	0.619	0.607	0.609	0.612	0.594	0.588	0.582	
QS[t]	77	103	137	220	307	390	463	514	529	513	493	
QS[iv]	2 562	2 792	2 601	2 025	1 451	1 032	842	691	574	461	347	
QS[ra]	58	143	229	333	436	556	676	727	676	640	605	
QS[ci]	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	
QL[ra]	1 430	1 426	1 424	1 446	1 470	1 447	1 425	1 371	1 425	1 360	1 295	
QL[ci]	680	680	680	680	680	680	680	680	680	680	680	
vano	SK4					S = 18.9		H = 2.66		V = 50.3		
Q	6 014	6 349	6 264	5 871	5 495	5 250	5 225	5 132	5 042	4 827	4 603	
QS	3 960	4 298	4 216	3 801	3 401	3 178	3 175	3 135	2 992	2 841	2 680	
QL	2 054	2 051	2 048	2 070	2 094	2 071	2 050	1 997	2 050	1 986	1 923	
QS/Q	0.658	0.677	0.673	0.647	0.619	0.605	0.608	0.611	0.593	0.589	0.582	
QS[t]	75	99	125	184	258	338	408	468	493	490	477	
QS[iv]	2 562	2 792	2 601	2 025	1 451	1 032	842	691	574	461	347	
QS[ra]	57	140	223	324	425	541	658	708	658	623	589	
QS[ci]	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	
QL[ra]	1 392	1 389	1 387	1 408	1 432	1 410	1 388	1 335	1 388	1 324	1 261	
QL[ci]	662	662	662	662	662	662	662	662	662	662	662	
vano	SK5					S = 17.9		H = 2.66		V = 47.7		
Q	5 839	6 170	6 090	5 711	5 339	5 090	5 062	4 956	4 854	4 631	4 404	
QS	3 890	4 225	4 146	3 747	3 352	3 125	3 117	3 061	2 909	2 746	2 579	
QL	1 949	1 946	1 943	1 964	1 986	1 965	1 945	1 895	1 945	1 884	1 825	
QS/Q	0.666	0.685	0.681	0.656	0.628	0.614	0.616	0.618	0.599	0.593	0.586	
QS[t]	72	98	132	212	296	377	448	496	508	492	472	
QS[iv]	2 562	2 792	2 601	2 025	1 451	1 032	842	691	574	461	347	
QS[ra]	54	133	211	307	403	514	624	672	624	592	559	
QS[ci]	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	
QL[ra]	1 321	1 318	1 316	1 336	1 359	1 337	1 317	1 267	1 317	1 256	1 197	
QL[ci]	628	628	628	628	628	628	628	628	628	628	628	
vano	SK6					S = 18.8		H = 2.66		V = 49.9		
Q	5 990	6 324	6 239	5 844	5 467	5 221	5 195	5 101	5 011	4 796	4 573	
QS	3 950	4 287	4 205	3 789	3 388	3 164	3 160	3 118	2 976	2 824	2 663	
QL	2 040	2 036	2 034	2 056	2 079	2 057	2 035	1 983	2 035	1 972	1 910	
QS/Q	0.660	0.678	0.674	0.648	0.620	0.606	0.608	0.611	0.594	0.589	0.582	
QS[t]	74	99	125	184	257	336	406	466	490	486	473	
QS[iv]	2 562	2 792	2 601	2 025	1 451	1 032	842	691	574	461	347	
QS[ra]	56	139	221	322	422	538	653	703	653	619	585	
QS[ci]	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	
QL[ra]	1 382	1 379	1 377	1 398	1 422	1 400	1 378	1 326	1 378	1 315	1 253	
QL[ci]	657	657	657	657	657	657	657	657	657	657	657	
ZONA	SALA STAMPA							T = 25.0 °C		UR = 50.0 %		
Q	22 735	23 417	24 037	24 880	25 715	26 417	27 173	27 310	27 339	26 805	26 224	
QS	10 484	11 183	11 816	12 541	13 250	14 073	14 944	15 365	15 109	14 920	14 677	
QL	12 251	12 234	12 221	12 338	12 465	12 344	12 229	11 945	12 229	11 885	11 546	
QS/Q	0.461	0.478	0.492	0.504	0.515	0.533	0.550	0.563	0.553	0.557	0.560	
vano	Sala Stampa					S = 135.6		H = 3.00		V = 406.8		
Q	22 735	23 417	24 037	24 880	25 715	26 417	27 173	27 310	27 339	26 805	26 224	
QS	10 484	11 183	11 816	12 541	13 250	14 073	14 944	15 365	15 109	14 920	14 677	
QL	12 251	12 234	12 221	12 338	12 465	12 344	12 229	11 945	12 229	11 885	11 546	
QS/Q	0.461	0.478	0.492	0.504	0.515	0.533	0.550	0.563	0.553	0.557	0.560	
QS[t]	353	494	659	882	1 134	1 415	1 701	1 891	1 976	1 993	1 978	
QS[iv]	741	850	872	828	740	654	611	569	502	482	439	

(mese con CARICO massimo contemporaneo alle ore 14:00)										MESE di LUGLIO	
QS[ra]	306	753	1 200	1 746	2 292	2 919	3 547	3 819	3 547	3 361	3 176
QS[ci]	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085
QL[ra]	7 505	7 488	7 475	7 593	7 719	7 599	7 483	7 200	7 483	7 139	6 800
QL[ci]	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746
TOTALI CARICHI											
CENTRALE TERMICA: Centrale Termica											
ore	8	9	10	11	12	13	14	15	16	17	18
Q	87 375	92 265	94 336	95 481	96 620	97 972	100 894	100 837	100 389	96 866	93 072
QS	39 001	43 982	46 124	46 646	47 116	49 104	52 637	54 080	52 132	50 428	48 424
QL	48 374	48 283	48 213	48 835	49 505	48 867	48 258	46 757	48 258	46 438	44 648
QS/Q	0.446	0.477	0.489	0.489	0.488	0.501	0.522	0.536	0.519	0.521	0.520

MESE di AGOSTO												
CENTRALE TERMICA: Centrale Termica												
ore	8	9	10	11	12	13	14	15	16	17	18	
ZONA	SPOGLIATOI							T = 25.0 °C		UR = 50.0 %		
Q	28 598	30 789	32 709	35 301	37 829	39 943	42 249	42 633	42 718	41 043	39 189	
QS	4 746	6 992	8 954	11 173	13 298	15 795	18 467	19 754	18 936	18 355	17 577	
QL	23 851	23 797	23 755	24 128	24 531	24 148	23 781	22 879	23 781	22 688	21 611	
QS/Q	0.166	0.227	0.274	0.317	0.352	0.395	0.437	0.463	0.443	0.447	0.449	
vano	Spogl. Atleti 1					S = 100.3		H = 3.00		V = 300.9		
Q	6 575	7 048	7 459	8 039	8 596	9 073	9 587	9 681	9 732	9 370	8 956	
QS	1 024	1 510	1 930	2 424	2 887	3 453	4 053	4 356	4 198	4 090	3 927	
QL	5 551	5 538	5 528	5 615	5 709	5 620	5 535	5 325	5 535	5 280	5 030	
QS/Q	0.156	0.214	0.259	0.302	0.336	0.381	0.423	0.450	0.431	0.437	0.438	
QS[t]	68	115	182	316	462	650	827	970	1 080	1 130	1 145	
QS[iv]	731	838	860	816	730	645	602	561	495	475	433	
QS[ra]	226	557	888	1 291	1 695	2 159	2 623	2 825	2 623	2 486	2 349	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	5 551	5 538	5 528	5 615	5 709	5 620	5 535	5 325	5 535	5 280	5 030	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	WC1					S = 1.7		H = 3.00		V = 5.1		
Q	98	109	118	135	149	161	173	175	177	170	162	
QS	5	16	26	41	53	67	80	86	84	82	78	
QL	93	93	93	94	96	94	93	89	93	89	84	
QS/Q	0.050	0.145	0.216	0.301	0.356	0.415	0.461	0.489	0.476	0.480	0.480	
QS[t]	1	6	11	19	25	31	36	38	40	40	38	
QS[iv]	0	0	0	0	0	0	0	0	0	0	0	
QS[ra]	4	9	15	22	28	36	44	47	44	42	39	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	93	93	93	94	96	94	93	89	93	89	84	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	WC2					S = 1.8		H = 3.00		V = 5.3		
Q	102	114	123	135	146	153	160	161	163	156	150	
QS	5	16	26	36	46	54	63	68	66	64	62	
QL	97	97	97	98	100	98	97	93	97	93	88	
QS/Q	0.050	0.145	0.214	0.269	0.315	0.355	0.395	0.421	0.404	0.408	0.411	
QS[t]	1	7	11	14	16	16	17	18	20	20	20	
QS[iv]	0	0	0	0	0	0	0	0	0	0	0	
QS[ra]	4	10	16	23	30	38	46	50	46	44	41	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	97	97	97	98	100	98	97	93	97	93	88	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	WC3					S = 2.7		H = 3.00		V = 8.2		
Q	159	176	190	208	226	236	248	249	252	242	232	
QS	8	25	40	56	71	83	98	105	101	99	95	
QL	151	150	150	152	155	153	150	145	150	143	136	
QS/Q	0.050	0.144	0.212	0.268	0.313	0.354	0.394	0.420	0.403	0.408	0.411	

MESE di AGOSTO

QS[t]	2	10	16	21	25	25	27	28	30	31	31
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	6	15	24	35	46	59	71	77	71	67	64
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	151	150	150	152	155	153	150	145	150	143	136
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Atleti 2					S = 111.2		H = 3.00		V = 333.6	
Q	7 325	7 861	8 337	8 986	9 624	10 161	10 745	10 837	10 860	10 425	9 949
QS	1 170	1 720	2 207	2 759	3 294	3 929	4 608	4 932	4 723	4 571	4 372
QL	6 155	6 141	6 130	6 227	6 331	6 232	6 137	5 904	6 137	5 855	5 577
QS/Q	0.160	0.219	0.265	0.307	0.342	0.387	0.429	0.455	0.435	0.438	0.439
QS[t]	188	264	362	511	685	891	1 097	1 239	1 319	1 339	1 335
QS[iv]	731	838	860	816	730	645	602	561	495	475	433
QS[ra]	251	618	984	1 432	1 879	2 394	2 909	3 132	2 909	2 756	2 604
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	6 155	6 141	6 130	6 227	6 331	6 232	6 137	5 904	6 137	5 855	5 577
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 1					S = 47.4		H = 3.00		V = 142.3	
Q	3 179	3 414	3 617	3 891	4 158	4 383	4 631	4 668	4 673	4 486	4 279
QS	554	794	1 003	1 235	1 458	1 725	2 013	2 150	2 055	1 988	1 900
QL	2 625	2 619	2 615	2 656	2 700	2 658	2 618	2 518	2 618	2 497	2 379
QS/Q	0.174	0.233	0.277	0.317	0.351	0.394	0.435	0.460	0.440	0.443	0.444
QS[t]	82	112	153	216	291	381	471	533	567	575	573
QS[iv]	365	419	430	408	365	322	301	280	247	237	217
QS[ra]	107	263	420	611	802	1 021	1 241	1 336	1 241	1 176	1 111
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	2 625	2 619	2 615	2 656	2 700	2 658	2 618	2 518	2 618	2 497	2 379
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 2					S = 47.6		H = 3.00		V = 142.9	
Q	3 278	3 533	3 757	4 056	4 348	4 603	4 879	4 929	4 922	4 726	4 510
QS	641	902	1 131	1 389	1 636	1 933	2 250	2 399	2 292	2 217	2 121
QL	2 637	2 631	2 626	2 667	2 712	2 670	2 629	2 529	2 629	2 508	2 389
QS/Q	0.195	0.255	0.301	0.342	0.376	0.420	0.461	0.487	0.466	0.469	0.470
QS[t]	168	218	279	367	466	585	703	777	799	799	789
QS[iv]	365	419	430	408	365	322	301	280	247	237	217
QS[ra]	107	265	422	613	805	1 026	1 246	1 342	1 246	1 181	1 116
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	2 637	2 631	2 626	2 667	2 712	2 670	2 629	2 529	2 629	2 508	2 389
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Primo Socc.					S = 41.8		H = 3.00		V = 125.5	
Q	2 595	2 771	2 959	3 246	3 547	3 819	4 091	4 157	4 177	4 011	3 838
QS	279	460	652	903	1 165	1 474	1 781	1 936	1 868	1 808	1 739
QL	2 316	2 311	2 307	2 343	2 382	2 345	2 309	2 222	2 309	2 203	2 098
QS/Q	0.108	0.166	0.220	0.278	0.328	0.386	0.435	0.466	0.447	0.451	0.453
QS[t]	185	228	282	364	458	573	687	757	773	771	759
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	94	232	370	539	707	901	1 094	1 179	1 094	1 037	980
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	2 316	2 311	2 307	2 343	2 382	2 345	2 309	2 222	2 309	2 203	2 098
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.					S = 22.9		H = 3.00		V = 68.6	
Q	1 318	1 390	1 470	1 599	1 735	1 851	1 967	1 989	2 014	1 933	1 848
QS	52	127	209	318	432	569	704	774	751	728	700
QL	1 266	1 263	1 261	1 281	1 302	1 282	1 263	1 215	1 263	1 204	1 147
QS/Q	0.039	0.091	0.142	0.199	0.249	0.307	0.358	0.389	0.373	0.377	0.379
QS[t]	0	0	6	23	46	76	106	130	153	161	165
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	52	127	203	295	387	492	598	644	598	567	536
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	1 266	1 263	1 261	1 281	1 302	1 282	1 263	1 215	1 263	1 204	1 147
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.					S = 16.4		H = 3.00		V = 49.2	
Q	1 033	1 105	1 183	1 300	1 422	1 534	1 645	1 673	1 679	1 612	1 543
QS	125	199	278	381	487	614	739	802	773	748	720
QL	909	907	905	919	934	920	906	872	906	864	823

MESE di AGOSTO

QS/Q	0.121	0.180	0.235	0.293	0.343	0.400	0.449	0.479	0.460	0.464	0.466
QS[t]	88	108	133	169	210	260	310	339	343	341	335
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	37	91	145	211	277	353	429	462	429	407	384
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	909	907	905	919	934	920	906	872	906	864	823
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc4						S = 2.9		H = 3.00		V = 8.7
Q	168	186	202	221	239	250	263	265	267	257	246
QS	8	27	43	59	75	88	104	111	107	104	101
QL	160	160	159	162	165	162	160	154	160	152	145
QS/Q	0.050	0.143	0.211	0.266	0.312	0.353	0.394	0.420	0.402	0.407	0.410
QS[t]	2	11	17	22	26	26	28	30	32	33	33
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	7	16	26	37	49	62	76	81	76	72	68
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	160	160	159	162	165	162	160	154	160	152	145
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc5						S = 1.8		H = 3.00		V = 5.4
Q	105	116	126	137	149	156	164	165	166	160	153
QS	5	17	27	37	47	55	65	69	67	65	63
QL	100	99	99	101	102	101	99	96	99	95	90
QS/Q	0.050	0.143	0.211	0.267	0.313	0.353	0.394	0.420	0.403	0.407	0.410
QS[t]	1	7	11	13	16	16	17	18	20	20	21
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	4	10	16	23	30	39	47	51	47	45	42
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	100	99	99	101	102	101	99	96	99	95	90
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc6						S = 1.9		H = 3.00		V = 5.8
Q	113	125	136	149	161	169	177	178	180	173	165
QS	6	18	29	40	51	60	70	75	73	71	68
QL	107	107	107	109	110	109	107	103	107	102	97
QS/Q	0.051	0.146	0.214	0.270	0.315	0.355	0.396	0.421	0.404	0.409	0.412
QS[t]	1	7	12	15	18	18	19	20	22	22	23
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	4	11	17	25	33	42	51	55	51	48	45
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	107	107	107	109	110	109	107	103	107	102	97
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc7						S = 2.6		H = 3.00		V = 7.9
Q	154	170	185	202	219	229	240	242	244	234	225
QS	8	25	39	54	69	81	95	102	98	96	92
QL	146	146	145	148	150	148	146	140	146	139	132
QS/Q	0.050	0.144	0.212	0.268	0.314	0.354	0.394	0.420	0.403	0.408	0.411
QS[t]	2	10	16	20	24	24	26	27	29	30	30
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	6	15	23	34	45	57	69	74	69	65	62
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	146	146	145	148	150	148	146	140	146	139	132
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc8						S = 1.9		H = 3.00		V = 5.6
Q	109	121	131	143	155	162	170	171	173	166	159
QS	5	17	28	38	48	57	67	72	70	68	65
QL	104	103	103	105	107	105	103	99	103	99	94
QS/Q	0.050	0.143	0.211	0.266	0.312	0.353	0.394	0.420	0.402	0.407	0.410
QS[t]	1	7	11	14	17	17	18	19	21	21	21
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	4	10	17	24	32	40	49	53	49	46	44
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	104	103	103	105	107	105	103	99	103	99	94
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc9						S = 1.9		H = 3.00		V = 5.6
Q	109	120	130	142	154	161	170	171	172	166	159
QS	5	17	27	38	48	57	67	71	69	67	65

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QL	103	103	103	105	106	105	103	99	103	98	94	
QS/Q	0.050	0.141	0.209	0.264	0.310	0.351	0.392	0.419	0.401	0.406	0.409	
QS[t]	1	7	11	14	16	16	18	19	20	21	21	
QS[iv]	0	0	0	0	0	0	0	0	0	0	0	
QS[ra]	4	10	17	24	32	40	49	53	49	46	44	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	103	103	103	105	106	105	103	99	103	98	94	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	wc10					S = 2.9		H = 3.00		V = 8.8		
Q	190	212	233	257	282	299	318	322	322	310	297	
QS	28	51	72	93	115	135	157	167	161	156	150	
QL	162	162	161	164	166	164	161	155	161	154	147	
QS/Q	0.148	0.240	0.307	0.363	0.409	0.452	0.493	0.518	0.499	0.503	0.506	
QS[t]	21	35	46	56	66	72	80	85	84	83	82	
QS[iv]	0	0	0	0	0	0	0	0	0	0	0	
QS[ra]	7	16	26	38	49	63	76	82	76	72	68	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	162	162	161	164	166	164	161	155	161	154	147	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	wc11					S = 6.5		H = 3.00		V = 19.4		
Q	769	864	915	944	953	953	977	967	934	896	847	
QS	411	507	558	582	585	591	620	623	577	556	523	
QL	358	357	357	362	368	363	357	344	357	341	325	
QS/Q	0.534	0.586	0.610	0.616	0.614	0.620	0.634	0.645	0.617	0.620	0.617	
QS[t]	31	52	71	91	111	129	149	160	160	158	155	
QS[iv]	365	419	430	408	365	322	301	280	247	237	217	
QS[ra]	15	36	57	83	109	139	169	182	169	160	152	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	358	357	357	362	368	363	357	344	357	341	325	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	wc12					S = 4.3		H = 3.00		V = 13.0		
Q	252	276	298	325	352	370	390	393	396	381	365	
QS	12	36	58	82	105	127	151	162	157	153	147	
QL	240	240	239	243	247	243	239	230	239	228	218	
QS/Q	0.048	0.132	0.196	0.252	0.299	0.343	0.386	0.413	0.396	0.400	0.403	
QS[t]	2	12	20	26	32	34	37	40	44	45	46	
QS[iv]	0	0	0	0	0	0	0	0	0	0	0	
QS[ra]	10	24	38	56	73	93	113	122	113	108	102	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	240	240	239	243	247	243	239	230	239	228	218	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	wc13					S = 3.7		H = 3.00		V = 11.2		
Q	217	238	256	280	304	319	336	338	342	328	314	
QS	10	31	50	70	91	109	130	140	135	131	127	
QL	207	207	206	209	213	210	206	199	206	197	188	
QS/Q	0.047	0.131	0.196	0.251	0.298	0.343	0.386	0.413	0.396	0.400	0.403	
QS[t]	2	10	17	22	27	29	32	34	37	39	39	
QS[iv]	0	0	0	0	0	0	0	0	0	0	0	
QS[ra]	8	21	33	48	63	81	98	105	98	93	88	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	207	207	206	209	213	210	206	199	206	197	188	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	wc14					S = 6.6		H = 3.00		V = 19.7		
Q	749	839	884	907	910	902	917	904	874	839	792	
QS	385	476	522	539	536	533	555	555	512	493	463	
QL	364	363	362	368	374	368	363	349	363	346	330	
QS/Q	0.514	0.567	0.590	0.594	0.589	0.592	0.605	0.614	0.585	0.588	0.584	
QS[t]	5	20	33	46	60	70	82	89	92	93	92	
QS[iv]	365	419	430	408	365	322	301	280	247	237	217	
QS[ra]	15	36	58	85	111	141	172	185	172	163	154	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	364	363	362	368	374	368	363	349	363	346	330	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
ZONA	SKAY BOX								T = 25.0 °C		UR = 50.0 %	
Q	35 778	37 780	37 320	35 092	32 928	31 497	31 369	30 770	30 190	28 853	27 488	

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QS	23 507	25 528	25 083	22 724	20 420	19 123	19 122	18 838	17 943	16 987	15 998
QL	12 271	12 252	12 238	12 368	12 508	12 375	12 247	11 932	12 247	11 865	11 490
QS/Q	0.657	0.676	0.672	0.648	0.620	0.607	0.610	0.612	0.594	0.589	0.582
vano	SK1						S = 19.3		H = 2.66		V = 51.2
Q	6 039	6 377	6 308	5 956	5 607	5 374	5 357	5 251	5 147	4 913	4 678
QS	3 948	4 290	4 223	3 848	3 476	3 265	3 271	3 218	3 061	2 892	2 720
QL	2 091	2 088	2 085	2 107	2 131	2 109	2 087	2 033	2 087	2 022	1 958
QS/Q	0.654	0.673	0.669	0.646	0.620	0.608	0.610	0.613	0.595	0.589	0.581
QS[t]	75	105	142	232	323	407	481	525	535	513	489
QS[iv]	2 525	2 752	2 564	1 997	1 430	1 017	830	681	566	454	342
QS[ra]	58	142	227	330	433	551	670	721	670	635	600
QS[ci]	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290
QL[ra]	1 417	1 414	1 411	1 434	1 458	1 435	1 413	1 359	1 413	1 348	1 284
QL[ci]	674	674	674	674	674	674	674	674	674	674	674
vano	SK2						S = 18.7		H = 2.66		V = 49.7
Q	5 936	6 266	6 184	5 796	5 425	5 183	5 158	5 066	4 977	4 763	4 542
QS	3 908	4 241	4 161	3 751	3 357	3 137	3 133	3 093	2 952	2 802	2 643
QL	2 029	2 025	2 023	2 045	2 068	2 046	2 025	1 973	2 025	1 962	1 899
QS/Q	0.658	0.677	0.673	0.647	0.619	0.605	0.607	0.611	0.593	0.588	0.582
QS[t]	75	99	125	183	256	334	402	461	485	480	468
QS[iv]	2 525	2 752	2 564	1 997	1 430	1 017	830	681	566	454	342
QS[ra]	56	138	220	320	420	535	650	700	650	616	582
QS[ci]	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251
QL[ra]	1 375	1 372	1 369	1 391	1 414	1 392	1 371	1 319	1 371	1 308	1 246
QL[ci]	654	654	654	654	654	654	654	654	654	654	654
vano	SK3						S = 19.4		H = 2.66		V = 51.7
Q	6 070	6 409	6 341	5 989	5 642	5 410	5 394	5 288	5 185	4 950	4 714
QS	3 961	4 304	4 237	3 864	3 493	3 283	3 289	3 237	3 080	2 911	2 739
QL	2 109	2 106	2 103	2 126	2 150	2 127	2 105	2 051	2 105	2 039	1 975
QS/Q	0.653	0.671	0.668	0.645	0.619	0.607	0.610	0.612	0.594	0.588	0.581
QS[t]	76	107	143	233	325	408	482	527	537	515	491
QS[iv]	2 525	2 752	2 564	1 997	1 430	1 017	830	681	566	454	342
QS[ra]	58	143	229	333	436	556	676	727	676	640	605
QS[ci]	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301
QL[ra]	1 430	1 426	1 424	1 446	1 470	1 447	1 425	1 371	1 425	1 360	1 295
QL[ci]	680	680	680	680	680	680	680	680	680	680	680
vano	SK4						S = 18.9		H = 2.66		V = 50.3
Q	5 978	6 309	6 227	5 841	5 472	5 233	5 210	5 118	5 029	4 815	4 593
QS	3 924	4 258	4 179	3 771	3 379	3 161	3 160	3 121	2 979	2 829	2 669
QL	2 054	2 051	2 048	2 070	2 094	2 071	2 050	1 997	2 050	1 986	1 923
QS/Q	0.656	0.675	0.671	0.646	0.617	0.604	0.607	0.610	0.592	0.588	0.581
QS[t]	74	99	124	183	256	335	405	464	488	484	471
QS[iv]	2 525	2 752	2 564	1 997	1 430	1 017	830	681	566	454	342
QS[ra]	57	140	223	324	425	541	658	708	658	623	589
QS[ci]	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267
QL[ra]	1 392	1 389	1 387	1 408	1 432	1 410	1 388	1 335	1 388	1 324	1 261
QL[ci]	662	662	662	662	662	662	662	662	662	662	662
vano	SK5						S = 17.9		H = 2.66		V = 47.7
Q	5 802	6 135	6 059	5 696	5 337	5 094	5 069	4 960	4 854	4 627	4 398
QS	3 853	4 189	4 116	3 732	3 350	3 129	3 124	3 065	2 909	2 742	2 574
QL	1 949	1 946	1 943	1 964	1 986	1 965	1 945	1 895	1 945	1 884	1 825
QS/Q	0.664	0.683	0.679	0.655	0.628	0.614	0.616	0.618	0.599	0.593	0.585
QS[t]	72	102	138	226	315	396	468	509	517	494	471
QS[iv]	2 525	2 752	2 564	1 997	1 430	1 017	830	681	566	454	342
QS[ra]	54	133	211	307	403	514	624	672	624	592	559
QS[ci]	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202
QL[ra]	1 321	1 318	1 316	1 336	1 359	1 337	1 317	1 267	1 317	1 256	1 197
QL[ci]	628	628	628	628	628	628	628	628	628	628	628
vano	SK6						S = 18.8		H = 2.66		V = 49.9
Q	5 953	6 284	6 202	5 814	5 444	5 204	5 180	5 088	4 998	4 784	4 562
QS	3 914	4 247	4 168	3 759	3 366	3 147	3 145	3 104	2 963	2 812	2 653
QL	2 040	2 036	2 034	2 056	2 079	2 057	2 035	1 983	2 035	1 972	1 910
QS/Q	0.657	0.676	0.672	0.646	0.618	0.605	0.607	0.610	0.593	0.588	0.581
QS[t]	74	98	124	182	255	334	403	462	485	481	468
QS[iv]	2 525	2 752	2 564	1 997	1 430	1 017	830	681	566	454	342

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vano	WC2					S = 1.8		H = 3.00		V = 5.3	
Q	92	99	108	119	130	136	143	144	146	140	133
QS	0	7	16	26	35	43	52	57	54	53	50
QL	92	92	92	93	95	93	91	88	91	87	83
QS/Q	0.000	0.070	0.149	0.215	0.270	0.315	0.363	0.393	0.374	0.377	0.379
QS[t]	0	5	8	11	13	13	14	15	16	17	17
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	2	8	15	22	30	38	42	38	36	33
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	92	92	92	93	95	93	91	88	91	87	83
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	WC3					S = 2.7		H = 3.00		V = 8.2	
Q	143	153	167	183	200	210	222	223	225	216	206
QS	0	11	24	39	54	66	80	87	84	81	78
QL	143	143	142	144	146	144	141	136	141	135	128
QS/Q	0.000	0.069	0.147	0.214	0.269	0.314	0.363	0.392	0.373	0.376	0.378
QS[t]	0	7	12	16	20	19	21	23	25	26	26
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	3	12	23	34	47	59	65	59	55	52
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	143	143	142	144	146	144	141	136	141	135	128
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Atleti 2					S = 111.2		H = 3.00		V = 333.6	
Q	6 637	6 907	7 341	7 963	8 584	9 075	9 649	9 739	9 762	9 335	8 870
QS	792	1 084	1 536	2 073	2 601	3 199	3 877	4 199	3 990	3 836	3 640
QL	5 844	5 823	5 805	5 890	5 983	5 876	5 772	5 540	5 772	5 499	5 230
QS/Q	0.119	0.157	0.209	0.260	0.303	0.353	0.402	0.431	0.409	0.411	0.410
QS[t]	122	190	255	384	545	706	908	1 044	1 120	1 136	1 130
QS[iv]	670	769	789	749	669	591	553	515	454	436	397
QS[ra]	0	125	492	940	1 387	1 902	2 416	2 640	2 416	2 264	2 112
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	5 844	5 823	5 805	5 890	5 983	5 876	5 772	5 540	5 772	5 499	5 230
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 1					S = 47.4		H = 3.00		V = 142.3	
Q	2 881	3 002	3 187	3 450	3 710	3 916	4 160	4 196	4 201	4 017	3 816
QS	388	518	711	937	1 158	1 409	1 698	1 833	1 739	1 672	1 585
QL	2 493	2 484	2 476	2 513	2 552	2 506	2 462	2 363	2 462	2 346	2 231
QS/Q	0.135	0.173	0.223	0.272	0.312	0.360	0.408	0.437	0.414	0.416	0.415
QS[t]	53	80	107	162	231	302	390	450	481	488	485
QS[iv]	335	384	394	374	335	296	276	257	227	218	199
QS[ra]	0	53	210	401	592	811	1 031	1 126	1 031	966	901
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	2 493	2 484	2 476	2 513	2 552	2 506	2 462	2 363	2 462	2 346	2 231
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 2					S = 47.6		H = 3.00		V = 142.9	
Q	2 952	3 092	3 299	3 587	3 872	4 107	4 380	4 428	4 422	4 229	4 018
QS	448	598	812	1 063	1 309	1 589	1 907	2 055	1 949	1 873	1 777
QL	2 504	2 495	2 487	2 523	2 563	2 517	2 473	2 373	2 473	2 356	2 241
QS/Q	0.152	0.193	0.246	0.296	0.338	0.387	0.435	0.464	0.441	0.443	0.442
QS[t]	113	160	206	286	380	479	595	667	686	685	674
QS[iv]	335	384	394	374	335	296	276	257	227	218	199
QS[ra]	0	54	211	403	594	815	1 035	1 131	1 035	970	905
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	2 504	2 495	2 487	2 523	2 563	2 517	2 473	2 373	2 473	2 356	2 241
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Primo Socc.					S = 41.8		H = 3.00		V = 125.5	
Q	2 327	2 409	2 582	2 858	3 150	3 401	3 668	3 732	3 750	3 586	3 415
QS	128	218	398	642	898	1 191	1 496	1 647	1 578	1 517	1 447
QL	2 199	2 191	2 184	2 216	2 251	2 211	2 172	2 084	2 172	2 069	1 968
QS/Q	0.055	0.090	0.154	0.225	0.285	0.350	0.408	0.441	0.421	0.423	0.424
QS[t]	128	170	213	288	377	475	587	654	668	665	652
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	47	185	354	522	716	909	993	909	852	795
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	2 199	2 191	2 184	2 216	2 251	2 211	2 172	2 084	2 172	2 069	1 968

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QL[ra]	139	138	138	140	142	139	137	131	137	130	124	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	wc8					S = 1.9		H = 3.00		V = 5.6		
Q	98	105	114	126	137	144	152	153	155	148	141	
QS	0	7	17	27	37	45	55	60	58	56	53	
QL	98	98	98	99	101	99	97	93	97	93	88	
QS/Q	0.000	0.068	0.145	0.212	0.267	0.313	0.362	0.391	0.372	0.376	0.377	
QS[t]	0	5	8	11	13	13	14	16	17	18	18	
QS[iv]	0	0	0	0	0	0	0	0	0	0	0	
QS[ra]	0	2	8	16	23	32	41	44	41	38	36	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	98	98	98	99	101	99	97	93	97	93	88	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	wc9					S = 1.9		H = 3.00		V = 5.6		
Q	98	105	114	125	137	143	152	153	154	148	141	
QS	0	7	16	26	36	45	55	60	57	55	53	
QL	98	98	98	99	101	99	97	93	97	92	88	
QS/Q	0.000	0.066	0.143	0.210	0.265	0.312	0.361	0.390	0.371	0.375	0.376	
QS[t]	0	5	8	11	13	13	14	15	17	17	18	
QS[iv]	0	0	0	0	0	0	0	0	0	0	0	
QS[ra]	0	2	8	16	23	32	41	44	41	38	35	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	98	98	98	99	101	99	97	93	97	92	88	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	wc10					S = 2.9		H = 3.00		V = 8.8		
Q	167	182	201	225	248	265	284	288	288	276	263	
QS	13	29	49	70	91	110	132	142	136	131	126	
QL	154	153	153	155	157	155	152	146	152	145	138	
QS/Q	0.081	0.160	0.241	0.310	0.366	0.416	0.465	0.494	0.473	0.476	0.477	
QS[t]	13	26	36	45	54	60	69	73	73	72	70	
QS[iv]	0	0	0	0	0	0	0	0	0	0	0	
QS[ra]	0	3	13	25	36	50	64	69	64	60	56	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	154	153	153	155	157	155	152	146	152	145	138	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	wc11					S = 6.5		H = 3.00		V = 19.4		
Q	693	765	812	842	853	854	879	870	840	804	757	
QS	353	427	474	499	505	512	543	548	504	484	452	
QL	340	339	338	343	348	342	336	322	336	320	304	
QS/Q	0.509	0.557	0.584	0.593	0.592	0.600	0.618	0.630	0.600	0.602	0.598	
QS[t]	18	35	51	70	89	105	126	137	136	134	131	
QS[iv]	335	384	394	374	335	296	276	257	227	218	199	
QS[ra]	0	7	29	55	81	111	141	154	141	132	123	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	340	339	338	343	348	342	336	322	336	320	304	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	wc12					S = 4.3		H = 3.00		V = 13.0		
Q	228	241	261	287	313	329	349	352	355	340	324	
QS	0	14	34	57	80	100	124	135	130	126	120	
QL	228	227	226	230	233	229	225	216	225	215	204	
QS/Q	0.000	0.058	0.131	0.198	0.254	0.304	0.355	0.385	0.366	0.369	0.371	
QS[t]	0	9	15	20	26	26	29	32	36	37	38	
QS[iv]	0	0	0	0	0	0	0	0	0	0	0	
QS[ra]	0	5	19	37	54	74	94	103	94	88	82	
QS[ci]	0	0	0	0	0	0	0	0	0	0	0	
QL[ra]	228	227	226	230	233	229	225	216	225	215	204	
QL[ci]	0	0	0	0	0	0	0	0	0	0	0	
vano	wc13					S = 3.7		H = 3.00		V = 11.2		
Q	197	208	225	247	270	284	301	303	306	293	279	
QS	0	12	29	49	68	86	106	117	112	108	104	
QL	197	196	195	198	201	198	194	186	194	185	176	
QS/Q	0.000	0.057	0.131	0.198	0.254	0.303	0.354	0.385	0.366	0.369	0.370	
QS[t]	0	8	13	17	22	22	25	28	31	32	32	
QS[iv]	0	0	0	0	0	0	0	0	0	0	0	
QS[ra]	0	4	17	32	47	64	81	89	81	76	71	

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QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	197	196	195	198	201	198	194	186	194	185	176
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc14					S = 6.6		H = 3.00		V = 19.7	
Q	680	747	789	812	816	809	826	814	787	754	709
QS	335	403	446	464	463	462	485	487	446	429	400
QL	345	344	343	348	354	347	341	327	341	325	309
QS/Q	0.492	0.539	0.565	0.571	0.567	0.571	0.587	0.598	0.567	0.569	0.564
QS[t]	0	11	22	34	46	54	66	73	76	77	76
QS[iv]	335	384	394	374	335	296	276	257	227	218	199
QS[ra]	0	7	29	56	82	112	143	156	143	134	125
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	345	344	343	348	354	347	341	327	341	325	309
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
ZONA	SKAY BOX					T = 25.0 °C		UR = 50.0 %			
Q	33 611	35 113	34 735	32 683	30 795	29 558	29 509	28 954	28 405	27 105	25 792
QS	21 760	23 290	22 937	20 769	18 756	17 664	17 754	17 514	16 651	15 720	14 770
QL	11 851	11 823	11 798	11 914	12 039	11 894	11 754	11 440	11 754	11 385	11 022
QS/Q	0.647	0.663	0.660	0.635	0.609	0.598	0.602	0.605	0.586	0.580	0.573
vano	SK1					S = 19.3		H = 2.66		V = 51.2	
Q	5 675	5 928	5 873	5 556	5 258	5 058	5 055	4 953	4 852	4 622	4 393
QS	3 655	3 913	3 863	3 526	3 207	3 031	3 052	3 004	2 849	2 682	2 515
QL	2 019	2 015	2 010	2 030	2 051	2 027	2 003	1 949	2 003	1 940	1 878
QS/Q	0.644	0.660	0.658	0.635	0.610	0.599	0.604	0.606	0.587	0.580	0.572
QS[t]	49	70	108	188	286	370	444	481	484	454	425
QS[iv]	2 316	2 524	2 352	1 832	1 312	934	762	625	519	417	314
QS[ra]	0	29	113	216	319	438	556	608	556	521	486
QS[ci]	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290
QL[ra]	1 346	1 341	1 337	1 356	1 378	1 353	1 329	1 276	1 329	1 266	1 204
QL[ci]	674	674	674	674	674	674	674	674	674	674	674
vano	SK2					S = 18.7		H = 2.66		V = 49.7	
Q	5 576	5 824	5 754	5 389	5 060	4 850	4 837	4 755	4 673	4 469	4 259
QS	3 617	3 869	3 803	3 419	3 070	2 883	2 894	2 864	2 730	2 587	2 437
QL	1 959	1 954	1 950	1 969	1 990	1 966	1 943	1 891	1 943	1 882	1 822
QS/Q	0.649	0.664	0.661	0.635	0.607	0.595	0.598	0.602	0.584	0.579	0.572
QS[t]	50	65	90	126	196	274	341	397	420	413	400
QS[iv]	2 316	2 524	2 352	1 832	1 312	934	762	625	519	417	314
QS[ra]	0	28	110	210	310	425	540	590	540	506	472
QS[ci]	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251
QL[ra]	1 306	1 301	1 297	1 316	1 337	1 313	1 289	1 237	1 289	1 228	1 168
QL[ci]	654	654	654	654	654	654	654	654	654	654	654
vano	SK3					S = 19.4		H = 2.66		V = 51.7	
Q	5 705	5 958	5 904	5 588	5 291	5 091	5 089	4 988	4 887	4 656	4 427
QS	3 668	3 926	3 877	3 540	3 222	3 047	3 069	3 021	2 867	2 699	2 533
QL	2 037	2 032	2 028	2 048	2 069	2 044	2 020	1 966	2 020	1 957	1 894
QS/Q	0.643	0.659	0.657	0.634	0.609	0.598	0.603	0.606	0.587	0.580	0.572
QS[t]	51	72	109	189	287	370	445	482	485	455	427
QS[iv]	2 316	2 524	2 352	1 832	1 312	934	762	625	519	417	314
QS[ra]	0	29	114	218	322	442	561	613	561	526	491
QS[ci]	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301
QL[ra]	1 357	1 352	1 348	1 368	1 390	1 365	1 341	1 287	1 341	1 277	1 215
QL[ci]	680	680	680	680	680	680	680	680	680	680	680
vano	SK4					S = 18.9		H = 2.66		V = 50.3	
Q	5 616	5 864	5 795	5 432	5 105	4 897	4 887	4 805	4 723	4 518	4 307
QS	3 632	3 885	3 820	3 437	3 090	2 906	2 919	2 890	2 756	2 613	2 462
QL	1 984	1 979	1 975	1 994	2 015	1 991	1 968	1 915	1 968	1 906	1 845
QS/Q	0.647	0.662	0.659	0.633	0.605	0.593	0.597	0.601	0.583	0.578	0.572
QS[t]	49	65	89	126	197	275	344	400	423	416	403
QS[iv]	2 316	2 524	2 352	1 832	1 312	934	762	625	519	417	314
QS[ra]	0	28	111	213	314	430	547	597	547	512	478
QS[ci]	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267
QL[ra]	1 322	1 317	1 313	1 332	1 353	1 329	1 306	1 253	1 306	1 244	1 183
QL[ci]	662	662	662	662	662	662	662	662	662	662	662
vano	SK5					S = 17.9		H = 2.66		V = 47.7	

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Q	5 447	5 699	5 638	5 312	5 002	4 793	4 782	4 678	4 575	4 350	4 129
QS	3 565	3 821	3 765	3 420	3 090	2 904	2 915	2 861	2 708	2 542	2 378
QL	1 882	1 878	1 874	1 892	1 912	1 889	1 867	1 817	1 867	1 808	1 750
QS/Q	0.654	0.671	0.668	0.644	0.618	0.606	0.610	0.612	0.592	0.584	0.576
QS[t]	47	68	105	184	279	360	433	467	468	437	409
QS[iv]	2 316	2 524	2 352	1 832	1 312	934	762	625	519	417	314
QS[ra]	0	27	106	202	298	408	519	567	519	486	453
QS[ci]	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202
QL[ra]	1 254	1 250	1 246	1 264	1 284	1 261	1 239	1 189	1 239	1 180	1 122
QL[ci]	628	628	628	628	628	628	628	628	628	628	628
vano	SK6					S = 18.8		H = 2.66		V = 49.9	
Q	5 593	5 840	5 771	5 406	5 079	4 869	4 858	4 776	4 694	4 489	4 278
QS	3 623	3 875	3 810	3 426	3 078	2 893	2 905	2 874	2 740	2 597	2 446
QL	1 970	1 965	1 961	1 980	2 001	1 977	1 954	1 901	1 954	1 892	1 832
QS/Q	0.648	0.664	0.660	0.634	0.606	0.594	0.598	0.602	0.584	0.578	0.572
QS[t]	49	65	89	126	196	274	342	398	420	413	400
QS[iv]	2 316	2 524	2 352	1 832	1 312	934	762	625	519	417	314
QS[ra]	0	28	111	211	312	427	543	593	543	509	474
QS[ci]	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258
QL[ra]	1 313	1 308	1 304	1 323	1 344	1 320	1 296	1 244	1 296	1 235	1 175
QL[ci]	657	657	657	657	657	657	657	657	657	657	657
ZONA	SALA STAMPA							T = 25.0 °C		UR = 50.0 %	
Q	21 858	22 214	22 778	23 582	24 391	25 034	25 775	25 905	25 930	25 403	24 833
QS	9 986	10 367	10 953	11 654	12 350	13 124	13 991	14 404	14 146	13 952	13 710
QL	11 872	11 846	11 824	11 928	12 041	11 910	11 784	11 501	11 784	11 451	11 123
QS/Q	0.457	0.467	0.481	0.494	0.506	0.524	0.543	0.556	0.546	0.549	0.552
vano	Sala Stampa					S = 135.6		H = 3.00		V = 406.8	
Q	21 858	22 214	22 778	23 582	24 391	25 034	25 775	25 905	25 930	25 403	24 833
QS	9 986	10 367	10 953	11 654	12 350	13 124	13 991	14 404	14 146	13 952	13 710
QL	11 872	11 846	11 824	11 928	12 041	11 910	11 784	11 501	11 784	11 451	11 123
QS/Q	0.457	0.467	0.481	0.494	0.506	0.524	0.543	0.556	0.546	0.549	0.552
QS[t]	231	361	479	674	904	1 128	1 407	1 585	1 660	1 670	1 652
QS[iv]	670	769	789	749	669	591	553	515	454	436	397
QS[ra]	0	153	600	1 146	1 691	2 319	2 946	3 219	2 946	2 761	2 575
QS[ci]	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085
QL[ra]	7 126	7 101	7 078	7 183	7 296	7 165	7 039	6 755	7 039	6 705	6 378
QL[ci]	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746
TOTALI CARICHI											
CENTRALE TERMICA: Centrale Termica											
ore	8	9	10	11	12	13	14	15	16	17	18
Q	81 337	84 345	86 283	87 528	88 911	90 266	93 236	93 189	92 751	89 272	85 572
QS	34 966	38 110	40 166	40 860	41 647	43 693	47 329	48 781	46 844	45 127	43 160
QL	46 371	46 234	46 117	46 668	47 265	46 573	45 907	44 408	45 907	44 145	42 412
QS/Q	0.430	0.452	0.466	0.467	0.468	0.484	0.508	0.523	0.505	0.505	0.504

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CENTRALE TERMICA: Centrale Termica											
ore	8	9	10	11	12	13	14	15	16	17	18
ZONA	SPOGLIATOI							T = 25.0 °C		UR = 50.0 %	
Q	21 132	21 563	21 769	23 054	25 404	27 283	29 308	29 643	29 740	28 149	26 418
QS	2 386	2 959	3 295	4 340	6 424	8 789	11 285	12 520	11 717	11 111	10 349
QL	18 745	18 605	18 475	18 714	18 980	18 494	18 023	17 123	18 023	17 037	16 069
QS/Q	0.113	0.137	0.151	0.188	0.253	0.322	0.385	0.422	0.394	0.395	0.392
vano	Spogl. Atleti 1					S = 100.3		H = 3.00		V = 300.9	
Q	4 923	4 993	5 004	5 276	5 795	6 219	6 671	6 751	6 802	6 453	6 061
QS	561	663	704	921	1 378	1 915	2 477	2 766	2 608	2 488	2 321
QL	4 363	4 330	4 300	4 355	4 417	4 304	4 194	3 985	4 194	3 965	3 740
QS/Q	0.114	0.133	0.141	0.175	0.238	0.308	0.371	0.410	0.383	0.386	0.383

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QS[t]	11	32	57	105	223	360	489	608	702	734	736
QS[iv]	549	631	647	614	549	486	454	423	373	358	326
QS[ra]	0	0	0	202	605	1 069	1 533	1 735	1 533	1 396	1 259
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	4 363	4 330	4 300	4 355	4 417	4 304	4 194	3 985	4 194	3 965	3 740
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	WC1					S = 1.7		H = 3.00		V = 5.1	
Q	73	75	77	87	102	116	128	130	132	125	116
QS	0	2	5	14	28	44	57	63	62	58	53
QL	73	73	72	73	74	72	70	67	70	67	63
QS/Q	0.000	0.027	0.060	0.162	0.271	0.376	0.448	0.487	0.468	0.468	0.459
QS[t]	0	2	5	11	17	26	31	34	36	35	32
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	3	10	18	26	29	26	23	21
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	73	73	72	73	74	72	70	67	70	67	63
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	WC2					S = 1.8		H = 3.00		V = 5.3	
Q	76	78	80	86	96	102	109	110	111	106	99
QS	0	2	5	10	19	27	36	40	38	36	34
QL	76	76	75	76	77	75	74	70	74	69	66
QS/Q	0.000	0.027	0.060	0.112	0.195	0.262	0.326	0.364	0.340	0.342	0.341
QS[t]	0	2	5	6	8	8	9	10	11	12	12
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	4	11	19	27	30	27	24	22
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	76	76	75	76	77	75	74	70	74	69	66
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	WC3					S = 2.7		H = 3.00		V = 8.2	
Q	118	121	124	133	149	158	169	170	172	163	154
QS	0	3	7	15	29	41	55	62	59	56	52
QL	118	118	117	118	120	117	114	108	114	108	101
QS/Q	0.000	0.026	0.059	0.111	0.193	0.261	0.325	0.364	0.340	0.341	0.340
QS[t]	0	3	7	9	12	12	13	15	17	18	18
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	5	16	29	42	47	42	38	34
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	118	118	117	118	120	117	114	108	114	108	101
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Atleti 2					S = 111.2		H = 3.00		V = 333.6	
Q	5 430	5 525	5 563	5 876	6 468	6 939	7 446	7 523	7 549	7 139	6 697
QS	592	724	795	1 047	1 570	2 166	2 795	3 105	2 898	2 742	2 550
QL	4 837	4 801	4 768	4 829	4 898	4 773	4 651	4 419	4 651	4 397	4 147
QS/Q	0.109	0.131	0.143	0.178	0.243	0.312	0.375	0.413	0.384	0.384	0.381
QS[t]	43	94	148	209	350	495	641	758	825	836	827
QS[iv]	549	631	647	614	549	486	454	423	373	358	326
QS[ra]	0	0	0	224	671	1 186	1 700	1 924	1 700	1 548	1 396
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	4 837	4 801	4 768	4 829	4 898	4 773	4 651	4 419	4 651	4 397	4 147
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 1					S = 47.4		H = 3.00		V = 142.3	
Q	2 357	2 403	2 419	2 550	2 798	2 997	3 212	3 244	3 251	3 074	2 883
QS	293	355	385	490	709	961	1 228	1 359	1 267	1 199	1 114
QL	2 063	2 048	2 034	2 060	2 089	2 036	1 984	1 885	1 984	1 875	1 769
QS/Q	0.124	0.148	0.159	0.192	0.253	0.321	0.382	0.419	0.390	0.390	0.386
QS[t]	19	39	61	88	148	212	276	327	355	359	355
QS[iv]	275	315	324	307	275	243	227	211	186	179	163
QS[ra]	0	0	0	95	286	506	725	821	725	660	596
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	2 063	2 048	2 034	2 060	2 089	2 036	1 984	1 885	1 984	1 875	1 769
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 2					S = 47.6		H = 3.00		V = 142.9	
Q	2 387	2 452	2 488	2 645	2 918	3 145	3 390	3 434	3 428	3 243	3 042
QS	314	396	446	576	820	1 101	1 397	1 540	1 436	1 359	1 266
QL	2 072	2 057	2 042	2 069	2 098	2 045	1 992	1 893	1 992	1 884	1 776

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QS/Q	0.132	0.161	0.179	0.218	0.281	0.350	0.412	0.449	0.419	0.419	0.416
QS[t]	39	80	122	173	258	350	442	505	521	517	505
QS[iv]	275	315	324	307	275	243	227	211	186	179	163
QS[ra]	0	0	0	96	288	508	728	824	728	663	598
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	2 072	2 057	2 042	2 069	2 098	2 045	1 992	1 893	1 992	1 884	1 776
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Primo Socc.					S = 41.8		H = 3.00		V = 125.5	
Q	1 865	1 894	1 924	2 083	2 358	2 596	2 834	2 890	2 904	2 745	2 581
QS	45	87	130	266	515	800	1 084	1 228	1 154	1 091	1 020
QL	1 820	1 807	1 794	1 817	1 843	1 796	1 750	1 663	1 750	1 654	1 560
QS/Q	0.024	0.046	0.068	0.128	0.219	0.308	0.382	0.425	0.397	0.397	0.395
QS[t]	45	87	130	182	263	354	444	504	514	508	495
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	84	253	446	640	724	640	583	525
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	1 820	1 807	1 794	1 817	1 843	1 796	1 750	1 663	1 750	1 654	1 560
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.					S = 22.9		H = 3.00		V = 68.6	
Q	995	988	981	1 040	1 162	1 259	1 356	1 373	1 395	1 317	1 237
QS	0	0	0	46	154	277	399	464	438	413	384
QL	995	988	981	994	1 008	982	957	909	957	904	853
QS/Q	0.000	0.000	0.000	0.044	0.133	0.220	0.295	0.338	0.314	0.313	0.310
QS[t]	0	0	0	0	16	33	50	68	88	94	97
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	46	138	244	350	396	350	319	287
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	995	988	981	994	1 008	982	957	909	957	904	853
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.					S = 16.4		H = 3.00		V = 49.2	
Q	735	750	765	832	944	1 042	1 140	1 165	1 168	1 104	1 038
QS	21	41	62	119	221	338	454	512	482	455	426
QL	714	709	704	713	723	704	687	652	687	649	612
QS/Q	0.029	0.055	0.080	0.143	0.234	0.324	0.398	0.440	0.412	0.412	0.410
QS[t]	21	41	62	86	122	163	203	228	231	227	220
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	33	99	175	251	284	251	229	206
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	714	709	704	713	723	704	687	652	687	649	612
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc4					S = 2.9		H = 3.00		V = 8.7	
Q	126	128	132	141	158	168	179	180	183	173	163
QS	0	3	8	15	30	44	58	66	62	59	55
QL	126	125	124	126	127	124	121	115	121	114	108
QS/Q	0.000	0.026	0.058	0.109	0.192	0.260	0.325	0.363	0.339	0.341	0.340
QS[t]	0	3	8	10	13	13	14	16	18	19	19
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	6	17	31	44	50	44	40	36
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	126	125	124	126	127	124	121	115	121	114	108
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc5					S = 1.8		H = 3.00		V = 5.4	
Q	78	80	82	88	98	104	111	112	114	108	102
QS	0	2	5	10	19	27	36	41	39	37	35
QL	78	78	77	78	79	77	75	72	75	71	67
QS/Q	0.000	0.026	0.058	0.110	0.192	0.260	0.325	0.363	0.339	0.341	0.340
QS[t]	0	2	5	6	8	8	9	10	11	12	12
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	4	11	19	28	31	28	25	23
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	78	78	77	78	79	77	75	72	75	71	67
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc6					S = 1.9		H = 3.00		V = 5.8	
Q	84	86	89	95	106	113	120	121	123	117	110
QS	0	2	5	11	21	30	39	44	42	40	37

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QL	84	84	83	84	85	83	81	77	81	77	72
QS/Q	0.000	0.027	0.061	0.113	0.195	0.262	0.326	0.365	0.341	0.342	0.341
QS[t]	0	2	5	7	9	9	10	11	12	13	13
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	4	12	21	30	34	30	27	24
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	84	84	83	84	85	83	81	77	81	77	72
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc7					S = 2.6		H = 3.00		V = 7.9	
Q	115	117	120	129	144	153	164	165	167	158	149
QS	0	3	7	14	28	40	53	60	57	54	51
QL	115	114	113	115	116	113	110	105	110	104	98
QS/Q	0.000	0.026	0.059	0.111	0.193	0.261	0.325	0.364	0.340	0.341	0.340
QS[t]	0	3	7	9	12	12	13	14	16	17	18
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	5	16	28	40	46	40	37	33
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	115	114	113	115	116	113	110	105	110	104	98
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc8					S = 1.9		H = 3.00		V = 5.6	
Q	81	83	85	91	102	109	116	117	118	112	106
QS	0	2	5	10	20	28	38	42	40	38	36
QL	81	81	80	81	82	80	78	74	78	74	70
QS/Q	0.000	0.025	0.058	0.109	0.192	0.260	0.325	0.363	0.339	0.341	0.340
QS[t]	0	2	5	6	8	8	9	10	12	12	12
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	4	11	20	29	32	29	26	24
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	81	81	80	81	82	80	78	74	78	74	70
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc9					S = 1.9		H = 3.00		V = 5.6	
Q	81	83	85	91	102	108	116	116	118	112	105
QS	0	2	5	10	19	28	37	42	40	38	36
QL	81	81	80	81	82	80	78	74	78	74	70
QS/Q	0.000	0.025	0.056	0.107	0.190	0.258	0.324	0.362	0.338	0.340	0.339
QS[t]	0	2	5	6	8	8	9	10	11	12	12
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	4	11	20	29	32	29	26	23
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	81	81	80	81	82	80	78	74	78	74	70
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc10					S = 2.9		H = 3.00		V = 8.8	
Q	132	139	147	162	184	201	218	223	222	211	199
QS	5	13	21	35	55	75	96	106	100	95	90
QL	127	126	125	127	129	126	122	116	122	116	109
QS/Q	0.036	0.090	0.146	0.215	0.300	0.374	0.440	0.478	0.450	0.452	0.451
QS[t]	5	13	21	29	38	44	51	56	55	54	53
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	6	18	31	45	51	45	41	37
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	127	126	125	127	129	126	122	116	122	116	109
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc11					S = 6.5		H = 3.00		V = 19.4	
Q	562	611	628	641	657	663	688	682	657	624	581
QS	281	331	351	360	372	386	417	425	387	368	340
QL	281	279	277	281	285	278	271	257	271	256	241
QS/Q	0.499	0.543	0.559	0.562	0.566	0.581	0.607	0.623	0.588	0.590	0.585
QS[t]	6	16	28	40	58	74	92	102	101	99	96
QS[iv]	275	315	324	307	275	243	227	211	186	179	163
QS[ra]	0	0	0	13	39	69	99	112	99	90	81
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	281	279	277	281	285	278	271	257	271	256	241
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc12					S = 4.3		H = 3.00		V = 13.0	
Q	189	191	195	208	233	249	266	268	272	258	243

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QS	0	4	9	20	42	62	85	96	91	86	81
QL	189	187	186	188	191	186	181	172	181	172	162
QS/Q	0.000	0.020	0.045	0.096	0.179	0.251	0.318	0.358	0.334	0.335	0.333
QS[t]	0	4	9	11	16	16	18	21	25	26	26
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	9	26	46	66	75	66	60	54
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	189	187	186	188	191	186	181	172	181	172	162
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc13					S = 3.7		H = 3.00		V = 11.2	
Q	163	165	168	179	201	214	229	231	235	222	209
QS	0	3	8	17	36	54	73	83	78	74	70
QL	163	162	160	162	165	161	156	149	156	148	140
QS/Q	0.000	0.020	0.045	0.095	0.179	0.251	0.318	0.357	0.333	0.335	0.333
QS[t]	0	3	8	9	13	14	16	18	21	22	23
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	8	23	40	57	65	57	52	47
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	163	162	160	162	165	161	156	149	156	148	140
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc14					S = 6.6		H = 3.00		V = 19.7	
Q	561	603	615	621	630	629	645	636	615	584	543
QS	275	319	333	335	340	346	370	375	340	324	298
QL	286	284	282	285	289	282	275	261	275	260	245
QS/Q	0.490	0.530	0.542	0.540	0.540	0.551	0.574	0.589	0.553	0.555	0.549
QS[t]	0	4	10	15	26	34	43	50	53	53	52
QS[iv]	275	315	324	307	275	243	227	211	186	179	163
QS[ra]	0	0	0	13	40	70	100	114	100	92	83
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	286	284	282	285	289	282	275	261	275	260	245
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
ZONA	SKAY BOX					T = 25.0 °C			UR = 50.0 %		
Q	29 592	30 639	29 861	27 949	26 475	25 615	25 720	25 275	24 810	23 613	22 421
QS	19 101	20 197	19 465	17 469	15 902	15 212	15 482	15 350	14 571	13 718	12 864
QL	10 491	10 442	10 396	10 480	10 573	10 403	10 239	9 925	10 239	9 895	9 557
QS/Q	0.645	0.659	0.652	0.625	0.601	0.594	0.602	0.607	0.587	0.581	0.574
vano	SK1					S = 19.3		H = 2.66		V = 51.2	
Q	5 000	5 174	5 051	4 759	4 535	4 398	4 421	4 336	4 247	4 032	3 822
QS	3 212	3 395	3 280	2 973	2 733	2 625	2 677	2 645	2 503	2 346	2 194
QL	1 788	1 779	1 772	1 786	1 802	1 773	1 745	1 691	1 745	1 686	1 629
QS/Q	0.642	0.656	0.649	0.625	0.603	0.597	0.605	0.610	0.589	0.582	0.574
QS[t]	23	35	61	129	212	296	370	399	395	357	325
QS[iv]	1 899	2 070	1 929	1 503	1 077	766	626	513	426	342	258
QS[ra]	0	0	0	52	155	273	392	443	392	356	321
QS[ci]	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290
QL[ra]	1 114	1 105	1 098	1 112	1 128	1 099	1 071	1 017	1 071	1 012	955
QL[ci]	674	674	674	674	674	674	674	674	674	674	674
vano	SK2					S = 18.7		H = 2.66		V = 49.7	
Q	4 908	5 082	4 946	4 602	4 337	4 189	4 202	4 139	4 073	3 888	3 699
QS	3 174	3 356	3 227	2 870	2 589	2 469	2 509	2 498	2 381	2 252	2 119
QL	1 734	1 726	1 719	1 732	1 748	1 720	1 693	1 641	1 693	1 636	1 580
QS/Q	0.647	0.660	0.653	0.624	0.597	0.589	0.597	0.604	0.584	0.579	0.573
QS[t]	24	35	46	65	111	186	253	304	323	313	298
QS[iv]	1 899	2 070	1 929	1 503	1 077	766	626	513	426	342	258
QS[ra]	0	0	0	50	150	265	380	430	380	346	312
QS[ci]	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251
QL[ra]	1 081	1 072	1 065	1 079	1 094	1 066	1 039	987	1 039	982	926
QL[ci]	654	654	654	654	654	654	654	654	654	654	654
vano	SK3					S = 19.4		H = 2.66		V = 51.7	
Q	5 027	5 201	5 079	4 787	4 563	4 427	4 451	4 366	4 278	4 062	3 852
QS	3 224	3 407	3 292	2 985	2 746	2 639	2 691	2 661	2 518	2 362	2 210
QL	1 803	1 795	1 787	1 801	1 817	1 788	1 760	1 706	1 760	1 701	1 643
QS/Q	0.641	0.655	0.648	0.624	0.602	0.596	0.605	0.609	0.589	0.581	0.574
QS[t]	24	36	62	130	212	296	370	399	396	359	327
QS[iv]	1 899	2 070	1 929	1 503	1 077	766	626	513	426	342	258

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QS[ra]	0	0	0	52	156	275	395	447	395	360	324
QS[ci]	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301
QL[ra]	1 124	1 115	1 107	1 122	1 138	1 108	1 080	1 026	1 080	1 021	963
QL[ci]	680	680	680	680	680	680	680	680	680	680	680
vano	SK4					S = 18.9		H = 2.66		V = 50.3	
Q	4 945	5 120	4 983	4 640	4 376	4 230	4 245	4 183	4 118	3 931	3 741
QS	3 189	3 372	3 242	2 886	2 607	2 489	2 532	2 522	2 404	2 275	2 141
QL	1 756	1 748	1 740	1 754	1 770	1 741	1 714	1 661	1 714	1 656	1 600
QS/Q	0.645	0.659	0.651	0.622	0.596	0.588	0.596	0.603	0.584	0.579	0.572
QS[t]	23	35	46	65	111	187	254	306	326	315	301
QS[iv]	1 899	2 070	1 929	1 503	1 077	766	626	513	426	342	258
QS[ra]	0	0	0	51	152	268	385	435	385	350	316
QS[ci]	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267
QL[ra]	1 094	1 086	1 078	1 092	1 108	1 080	1 052	999	1 052	994	938
QL[ci]	662	662	662	662	662	662	662	662	662	662	662
vano	SK5					S = 17.9		H = 2.66		V = 47.7	
Q	4 789	4 963	4 841	4 544	4 310	4 165	4 180	4 092	4 002	3 793	3 590
QS	3 123	3 305	3 190	2 879	2 631	2 512	2 554	2 516	2 376	2 221	2 072
QL	1 666	1 658	1 651	1 664	1 679	1 652	1 626	1 576	1 626	1 571	1 518
QS/Q	0.652	0.666	0.659	0.634	0.610	0.603	0.611	0.615	0.594	0.586	0.577
QS[t]	22	33	59	127	208	289	361	388	382	345	313
QS[iv]	1 899	2 070	1 929	1 503	1 077	766	626	513	426	342	258
QS[ra]	0	0	0	48	144	254	365	413	365	332	300
QS[ci]	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202
QL[ra]	1 038	1 030	1 023	1 036	1 051	1 024	998	948	998	944	890
QL[ci]	628	628	628	628	628	628	628	628	628	628	628
vano	SK6					S = 18.8		H = 2.66		V = 49.9	
Q	4 923	5 098	4 961	4 618	4 353	4 206	4 221	4 158	4 092	3 906	3 716
QS	3 180	3 362	3 233	2 876	2 596	2 477	2 519	2 508	2 390	2 261	2 128
QL	1 744	1 735	1 728	1 742	1 757	1 729	1 702	1 650	1 702	1 645	1 588
QS/Q	0.646	0.660	0.652	0.623	0.596	0.589	0.597	0.603	0.584	0.579	0.573
QS[t]	23	34	46	65	111	186	253	305	323	313	298
QS[iv]	1 899	2 070	1 929	1 503	1 077	766	626	513	426	342	258
QS[ra]	0	0	0	50	151	266	382	432	382	348	314
QS[ci]	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258
QL[ra]	1 086	1 078	1 071	1 085	1 100	1 072	1 045	992	1 045	987	931
QL[ci]	657	657	657	657	657	657	657	657	657	657	657
ZONA	SALA STAMPA							T = 25.0 °C		UR = 50.0 %	
Q	20 359	20 494	20 575	21 002	21 772	22 390	23 049	23 164	23 190	22 683	22 140
QS	9 715	9 894	10 016	10 368	11 054	11 825	12 632	13 030	12 774	12 576	12 338
QL	10 644	10 600	10 559	10 635	10 718	10 565	10 417	10 134	10 417	10 107	9 802
QS/Q	0.477	0.483	0.487	0.494	0.508	0.528	0.548	0.563	0.551	0.554	0.557
vano	Sala Stampa					S = 135.6		H = 3.00		V = 406.8	
Q	20 359	20 494	20 575	21 002	21 772	22 390	23 049	23 164	23 190	22 683	22 140
QS	9 715	9 894	10 016	10 368	11 054	11 825	12 632	13 030	12 774	12 576	12 338
QL	10 644	10 600	10 559	10 635	10 718	10 565	10 417	10 134	10 417	10 107	9 802
QS/Q	0.477	0.483	0.487	0.494	0.508	0.528	0.548	0.563	0.551	0.554	0.557
QS[t]	81	179	284	396	601	808	1 020	1 176	1 242	1 246	1 225
QS[iv]	549	631	647	614	549	486	454	423	373	358	326
QS[ra]	0	0	0	273	818	1 446	2 073	2 346	2 073	1 888	1 702
QS[ci]	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085
QL[ra]	5 899	5 854	5 813	5 889	5 973	5 820	5 671	5 388	5 671	5 361	5 056
QL[ci]	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746
TOTALI CARICHI											
CENTRALE TERMICA: Centrale Termica											
ore	8	9	10	11	12	13	14	15	16	17	18
Q	71 083	72 696	72 205	72 006	73 651	75 288	78 077	78 082	77 740	74 445	70 979
QS	31 203	33 050	32 775	32 177	33 380	35 825	39 399	40 900	39 062	37 405	35 551
QL	39 881	39 646	39 430	39 829	40 271	39 462	38 678	37 182	38 678	37 040	35 428
QS/Q	0.439	0.455	0.454	0.447	0.453	0.476	0.505	0.524	0.502	0.502	0.501

MESE di NOVEMBRE

vano	Spogl. Giudici 1					S = 47.4		H = 3.00		V = 142.3	
Q	2 097	2 109	2 097	2 124	2 141	2 135	2 346	2 362	2 351	2 173	1 991
QS	220	252	260	271	267	322	591	706	596	519	437
QL	1 878	1 856	1 836	1 854	1 874	1 814	1 755	1 656	1 755	1 654	1 554
QS/Q	0.105	0.120	0.124	0.127	0.125	0.151	0.252	0.299	0.253	0.239	0.219
QS[t]	0	0	1	25	47	95	157	189	194	188	184
QS[iv]	220	252	259	246	220	194	182	169	149	143	131
QS[ra]	0	0	0	0	0	32	252	347	252	187	122
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	1 878	1 856	1 836	1 854	1 874	1 814	1 755	1 656	1 755	1 654	1 554
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 2					S = 47.6		H = 3.00		V = 142.9	
Q	2 106	2 117	2 105	2 157	2 199	2 221	2 460	2 488	2 465	2 278	2 087
QS	220	252	261	295	316	399	697	825	702	617	526
QL	1 886	1 864	1 844	1 862	1 882	1 822	1 763	1 663	1 763	1 661	1 561
QS/Q	0.104	0.119	0.124	0.137	0.144	0.180	0.283	0.331	0.285	0.271	0.252
QS[t]	0	0	2	49	96	172	262	306	300	285	273
QS[iv]	220	252	259	246	220	194	182	169	149	143	131
QS[ra]	0	0	0	0	0	33	253	349	253	188	123
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	1 886	1 864	1 844	1 862	1 882	1 822	1 763	1 663	1 763	1 661	1 561
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Primo Socc.					S = 41.8		H = 3.00		V = 125.5	
Q	1 656	1 638	1 621	1 688	1 758	1 814	2 044	2 083	2 077	1 915	1 756
QS	0	0	1	53	105	214	496	622	529	456	385
QL	1 656	1 638	1 620	1 635	1 653	1 600	1 548	1 461	1 548	1 459	1 371
QS/Q	0.000	0.000	0.001	0.031	0.060	0.118	0.243	0.299	0.255	0.238	0.219
QS[t]	0	0	1	53	105	185	273	316	306	291	277
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	0	29	222	306	222	165	108
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	1 656	1 638	1 620	1 635	1 653	1 600	1 548	1 461	1 548	1 459	1 371
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.					S = 22.9		H = 3.00		V = 68.6	
Q	906	895	886	894	904	902	995	1 002	1 013	934	857
QS	0	0	0	0	0	27	148	203	166	136	107
QL	906	895	886	894	904	875	846	799	846	798	750
QS/Q	0.000	0.000	0.000	0.000	0.000	0.030	0.149	0.203	0.164	0.146	0.125
QS[t]	0	0	0	0	0	11	27	36	45	46	48
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	0	16	122	168	122	90	59
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	906	895	886	894	904	875	846	799	846	798	750
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.					S = 16.4		H = 3.00		V = 49.2	
Q	650	642	636	667	698	725	820	838	833	768	704
QS	0	0	0	25	50	97	213	265	226	196	166
QL	650	642	636	642	649	628	607	573	607	572	538
QS/Q	0.000	0.000	0.001	0.038	0.071	0.134	0.259	0.316	0.271	0.255	0.236
QS[t]	0	0	0	25	50	86	125	144	138	131	124
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	0	11	87	120	87	65	42
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	650	642	636	642	649	628	607	573	607	572	538
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc4					S = 2.9		H = 3.00		V = 8.7	
Q	114	113	113	116	118	116	128	128	130	120	111
QS	0	0	1	3	4	6	21	27	23	19	16
QL	114	113	112	113	114	111	107	101	107	101	95
QS/Q	0.000	0.000	0.009	0.023	0.032	0.049	0.162	0.213	0.176	0.161	0.143
QS[t]	0	0	1	3	4	4	5	6	7	8	8
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	0	2	15	21	15	11	7
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	114	113	112	113	114	111	107	101	107	101	95

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QL[ra]	116	114	113	114	116	112	108	102	108	102	96
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc11					S = 6.5		H = 3.00		V = 19.4	
Q	476	506	511	510	495	476	503	499	476	444	405
QS	220	252	260	257	239	229	264	273	236	218	193
QL	256	253	251	253	256	247	239	226	239	226	212
QS/Q	0.462	0.499	0.510	0.504	0.483	0.480	0.524	0.547	0.497	0.492	0.477
QS[t]	0	0	1	11	19	30	48	56	53	49	46
QS[iv]	220	252	259	246	220	194	182	169	149	143	131
QS[ra]	0	0	0	0	0	4	34	47	34	26	17
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	256	253	251	253	256	247	239	226	239	226	212
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc12					S = 4.3		H = 3.00		V = 13.0	
Q	172	170	169	173	176	174	191	192	194	180	165
QS	0	0	1	3	4	8	30	41	34	28	23
QL	172	170	168	170	171	166	161	151	161	151	142
QS/Q	0.000	0.000	0.007	0.018	0.025	0.045	0.159	0.211	0.173	0.158	0.139
QS[t]	0	0	1	3	4	5	7	9	11	11	12
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	0	3	23	32	23	17	11
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	172	170	168	170	171	166	161	151	161	151	142
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc13					S = 3.7		H = 3.00		V = 11.2	
Q	148	146	146	149	151	150	165	166	167	155	142
QS	0	0	1	3	4	7	26	35	29	24	20
QL	148	146	145	146	148	143	138	131	138	130	123
QS/Q	0.000	0.000	0.007	0.018	0.024	0.044	0.159	0.211	0.173	0.158	0.139
QS[t]	0	0	1	3	4	4	6	7	9	10	10
QS[iv]	0	0	0	0	0	0	0	0	0	0	0
QS[ra]	0	0	0	0	0	3	20	27	20	15	10
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	148	146	145	146	148	143	138	131	138	130	123
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
vano	wc14					S = 6.6		H = 3.00		V = 19.7	
Q	480	510	515	506	484	457	477	469	449	419	383
QS	220	252	260	249	225	206	234	239	206	190	168
QL	260	257	254	257	260	251	243	229	243	229	215
QS/Q	0.458	0.495	0.506	0.493	0.464	0.450	0.490	0.510	0.459	0.453	0.438
QS[t]	0	0	1	3	5	7	17	22	22	21	20
QS[iv]	220	252	259	246	220	194	182	169	149	143	131
QS[ra]	0	0	0	0	0	4	35	48	35	26	17
QS[ci]	0	0	0	0	0	0	0	0	0	0	0
QL[ra]	260	257	254	257	260	251	243	229	243	229	215
QL[ci]	0	0	0	0	0	0	0	0	0	0	0
ZONA	SKAY BOX							T = 25.0 °C		UR = 50.0 %	
Q	26 609	27 379	26 662	24 893	23 089	21 730	21 971	21 637	21 260	20 168	19 091
QS	16 707	17 544	16 891	15 066	13 198	12 029	12 457	12 436	11 746	10 975	10 213
QL	9 902	9 835	9 772	9 827	9 891	9 700	9 514	9 201	9 514	9 193	8 878
QS/Q	0.628	0.641	0.634	0.605	0.572	0.554	0.567	0.575	0.552	0.544	0.535
vano	SK1					S = 19.3		H = 2.66		V = 51.2	
Q	4 500	4 628	4 509	4 240	3 958	3 741	3 788	3 721	3 647	3 449	3 258
QS	2 813	2 952	2 844	2 565	2 273	2 088	2 167	2 153	2 025	1 882	1 745
QL	1 687	1 676	1 665	1 675	1 685	1 653	1 621	1 568	1 621	1 566	1 513
QS/Q	0.625	0.638	0.631	0.605	0.574	0.558	0.572	0.579	0.555	0.546	0.536
QS[t]	4	6	10	72	121	167	240	264	258	217	183
QS[iv]	1 519	1 657	1 544	1 203	862	614	501	411	342	274	206
QS[ra]	0	0	0	0	0	18	136	188	136	101	66
QS[ci]	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290	1 290
QL[ra]	1 014	1 002	991	1 001	1 012	979	947	894	947	893	839
QL[ci]	674	674	674	674	674	674	674	674	674	674	674
vano	SK2					S = 18.7		H = 2.66		V = 49.7	
Q	4 411	4 540	4 420	4 100	3 781	3 545	3 579	3 536	3 484	3 317	3 147

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QS	2 774	2 914	2 804	2 475	2 145	1 941	2 007	2 014	1 912	1 797	1 680
QL	1 637	1 626	1 615	1 625	1 635	1 604	1 573	1 521	1 573	1 520	1 468
QS/Q	0.629	0.642	0.635	0.604	0.567	0.548	0.561	0.570	0.549	0.542	0.534
QS[t]	4	6	9	21	32	59	122	170	187	174	158
QS[iv]	1 519	1 657	1 544	1 203	862	614	501	411	342	274	206
QS[ra]	0	0	0	0	0	17	132	182	132	98	64
QS[ci]	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251	1 251
QL[ra]	983	972	962	971	981	950	919	867	919	866	814
QL[ci]	654	654	654	654	654	654	654	654	654	654	654
vano	SK3					S = 19.4		H = 2.66		V = 51.7	
Q	4 526	4 654	4 535	4 266	3 984	3 766	3 814	3 747	3 674	3 475	3 284
QS	2 824	2 964	2 856	2 577	2 284	2 099	2 179	2 166	2 038	1 895	1 758
QL	1 702	1 690	1 680	1 689	1 700	1 667	1 635	1 581	1 635	1 580	1 526
QS/Q	0.624	0.637	0.630	0.604	0.573	0.557	0.571	0.578	0.555	0.545	0.535
QS[t]	4	6	11	72	120	166	239	264	258	218	184
QS[iv]	1 519	1 657	1 544	1 203	862	614	501	411	342	274	206
QS[ra]	0	0	0	0	0	18	137	189	137	102	67
QS[ci]	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301	1 301
QL[ra]	1 022	1 011	1 000	1 009	1 020	988	956	902	956	900	846
QL[ci]	680	680	680	680	680	680	680	680	680	680	680
vano	SK4					S = 18.9		H = 2.66		V = 50.3	
Q	4 448	4 576	4 456	4 136	3 817	3 581	3 618	3 574	3 523	3 355	3 184
QS	2 790	2 930	2 820	2 491	2 161	1 957	2 025	2 034	1 931	1 816	1 698
QL	1 658	1 646	1 636	1 645	1 656	1 624	1 593	1 540	1 593	1 539	1 486
QS/Q	0.627	0.640	0.633	0.602	0.566	0.547	0.560	0.569	0.548	0.541	0.533
QS[t]	4	6	9	21	32	59	123	171	188	175	160
QS[iv]	1 519	1 657	1 544	1 203	862	614	501	411	342	274	206
QS[ra]	0	0	0	0	0	17	134	184	134	99	65
QS[ci]	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267	1 267
QL[ra]	996	984	974	983	994	962	931	878	931	877	824
QL[ci]	662	662	662	662	662	662	662	662	662	662	662
vano	SK5					S = 17.9		H = 2.66		V = 47.7	
Q	4 297	4 426	4 307	4 037	3 754	3 537	3 576	3 507	3 431	3 240	3 056
QS	2 725	2 864	2 756	2 476	2 183	1 996	2 065	2 046	1 920	1 780	1 646
QL	1 573	1 562	1 552	1 561	1 571	1 540	1 511	1 461	1 511	1 460	1 410
QS/Q	0.634	0.647	0.640	0.613	0.582	0.564	0.577	0.583	0.560	0.549	0.539
QS[t]	3	5	9	71	119	164	235	258	250	209	176
QS[iv]	1 519	1 657	1 544	1 203	862	614	501	411	342	274	206
QS[ra]	0	0	0	0	0	16	127	175	127	94	61
QS[ci]	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202
QL[ra]	945	934	924	933	943	913	883	833	883	832	782
QL[ci]	628	628	628	628	628	628	628	628	628	628	628
vano	SK6					S = 18.8		H = 2.66		V = 49.9	
Q	4 427	4 555	4 435	4 115	3 796	3 560	3 596	3 552	3 500	3 333	3 162
QS	2 781	2 920	2 811	2 482	2 152	1 948	2 015	2 023	1 919	1 805	1 687
QL	1 646	1 635	1 624	1 633	1 644	1 612	1 581	1 529	1 581	1 528	1 476
QS/Q	0.628	0.641	0.634	0.603	0.567	0.547	0.560	0.569	0.548	0.542	0.533
QS[t]	4	6	8	20	32	59	123	170	187	174	158
QS[iv]	1 519	1 657	1 544	1 203	862	614	501	411	342	274	206
QS[ra]	0	0	0	0	0	17	133	183	133	98	64
QS[ci]	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258	1 258
QL[ra]	989	977	967	976	987	955	924	872	924	871	818
QL[ci]	657	657	657	657	657	657	657	657	657	657	657
ZONA	SALA STAMPA							T = 25.0 °C		UR = 50.0 %	
Q	19 638	19 642	19 606	19 735	19 842	19 878	20 521	20 591	20 562	20 050	19 532
QS	9 524	9 589	9 611	9 690	9 738	9 947	10 759	11 110	10 800	10 576	10 343
QL	10 113	10 053	9 995	10 045	10 103	9 931	9 763	9 480	9 763	9 473	9 189
QS/Q	0.485	0.488	0.490	0.491	0.491	0.500	0.524	0.540	0.525	0.528	0.530
vano	Sala Stampa					S = 135.6		H = 3.00		V = 406.8	
Q	19 638	19 642	19 606	19 735	19 842	19 878	20 521	20 591	20 562	20 050	19 532
QS	9 524	9 589	9 611	9 690	9 738	9 947	10 759	11 110	10 800	10 576	10 343
QL	10 113	10 053	9 995	10 045	10 103	9 931	9 763	9 480	9 763	9 473	9 189
QS/Q	0.485	0.488	0.490	0.491	0.491	0.500	0.524	0.540	0.525	0.528	0.530
QS[t]	0	0	8	113	214	380	590	694	696	670	648
QS[iv]	440	505	518	492	440	389	364	339	299	287	261

MESE di NOVEMBRE											
QS[ra]	0	0	0	0	0	93	720	993	720	535	349
QS[ci]	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085	9 085
QL[ra]	5 368	5 307	5 250	5 300	5 358	5 185	5 017	4 734	5 017	4 728	4 443
QL[ci]	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746	4 746
TOTALI CARICHI											
CENTRALE TERMICA: Centrale Termica											
ore	8	9	10	11	12	13	14	15	16	17	18
Q	65 063	65 905	65 047	63 723	62 271	60 978	63 836	63 752	63 276	60 063	56 820
QS	27 990	29 152	28 598	27 009	25 251	24 870	28 616	30 025	28 056	26 373	24 635
QL	37 074	36 753	36 450	36 714	37 020	36 108	35 220	33 727	35 220	33 690	32 186
QS/Q	0.430	0.442	0.440	0.424	0.405	0.408	0.448	0.471	0.443	0.439	0.434

POTENZE e PORTATE IMPIANTO AD ARIA PRIMARIA

LEGENDA delle TABELLE

T	[°C]	= Temperatura a bulbo asciutto di progetto della ZONA
UR	[%]	= Umidità Relativa di progetto della ZONA
T[m]	[°C]	= Temperatura a bulbo asciutto di MANDATA dell'UTA
UR[m]	[%]	= Umidità Relativa di MANDATA dell'UTA
T[e]	[°C]	= Temperatura a bulbo asciutto Esterna
UR[e]	[%]	= Umidità Relativa Esterna
RA	[m ³ /h]	= Portata Ricambi d'Aria del VANO (rinnovo)
RA_n	[V/h]	= Numero volumi di Ricambi d'Aria del VANO
GR	[m ³ /h]	= Portata TOTALE di Rinnovo
V	[m ³]	= Volume TOTALE dei VANI serviti dalla centrale termica
P	[W]	= Potenza TOTALE asportata (Sensibile + Latente) rispettivamente per VANO e UTA
PS	[W]	= Potenza Sensibile asportata rispettivamente per VANO e UTA
PL	[W]	= Potenza Latente asportata rispettivamente per VANO e UTA
PS/P		= Rapporto PS/P rispettivamente per VANO e UTA
P[r]	[W]	= Potenza TOTALE residua (Sensibile + Latente) al VANO
PS[r]	[W]	= Potenza Sensibile residua al VANO
PL[r]	[W]	= Potenza Latente residua al VANO
PV	[W]	= Potenza VENTILCONVETTORE
PMV	[W]	= Potenza TOTALE MACCHINA per i VENTILCONVETTORI

N.B. L'eventuale colonna evidenziata è quella relativa alla POTENZA MASSIMA dell'UTA

CENTRALE TERMICA: Centrale Termica

MESE di MARZO

CENTRALE TERMICA: Centrale Termica

ore	8	9	10	11	12	13	14	15	16	17	18
ZONA	SPOGLIATOI							T = 25.0 °C		UR = 50.0 %	
vano	Spogl. Atleti 1							RA = 1 203		RAn = 4.00	
P	11 596	11 889	12 183	12 634	13 090	13 434	13 781	13 774	13 781	13 422	13 067
PS	2 478	2 809	3 140	3 543	3 947	4 411	4 875	5 077	4 875	4 738	4 600
PL	9 119	9 080	9 044	9 091	9 143	9 023	8 907	8 697	8 907	8 685	8 466
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	-6 532	-6 754	-7 038	-7 456	-7 862	-7 895	-7 809	-7 754	-7 745	-7 721	-7 751
PS[r]	-1 800	-2 022	-2 306	-2 724	-3 130	-3 163	-3 077	-3 022	-3 013	-2 989	-3 020
PL[r]	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732
PV	0	0	0	0	0	0	0	0	0	0	0
vano	WC1							RA = 20		RAn = 4.00	
P	195	200	205	212	220	226	231	231	231	225	219
PS	42	47	53	59	66	74	82	85	82	80	77
PL	153	152	152	153	154	151	150	146	150	146	142
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	-121	-125	-127	-132	-133	-127	-122	-120	-119	-120	-122
PS[r]	-42	-46	-48	-52	-53	-48	-43	-41	-39	-40	-43
PL[r]	-79	-79	-79	-79	-79	-79	-79	-79	-79	-79	-79
PV	0	0	0	0	0	0	0	0	0	0	0
vano	WC2							RA = 21		RAn = 4.00	
P	203	208	214	221	229	235	242	241	242	235	229
PS	43	49	55	62	69	77	85	89	85	83	81
PL	160	159	158	159	160	158	156	152	156	152	148
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	-126	-131	-133	-139	-144	-146	-146	-146	-145	-144	-144
PS[r]	-43	-48	-50	-56	-61	-63	-63	-63	-62	-61	-61
PL[r]	-83	-83	-83	-83	-83	-83	-83	-83	-83	-83	-83
PV	0	0	0	0	0	0	0	0	0	0	0
vano	WC3							RA = 33		RAn = 4.00	
P	315	323	331	343	355	365	374	374	374	364	355
PS	67	76	85	96	107	120	132	138	132	129	125
PL	247	246	245	247	248	245	242	236	242	236	230
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	-196	-202	-206	-215	-223	-227	-226	-226	-224	-224	-223
PS[r]	-67	-74	-78	-87	-95	-98	-98	-97	-96	-95	-95
PL[r]	-128	-128	-128	-128	-128	-128	-128	-128	-128	-128	-128
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Atleti 2							RA = 1 334		RAn = 4.00	
P	12 859	13 183	13 510	14 009	14 515	14 896	15 281	15 273	15 281	14 883	14 489
PS	2 747	3 114	3 481	3 929	4 376	4 891	5 405	5 629	5 405	5 253	5 101
PL	10 111	10 068	10 028	10 080	10 139	10 005	9 876	9 644	9 876	9 630	9 388
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	-7 316	-7 575	-7 867	-8 297	-8 726	-8 753	-8 639	-8 590	-8 612	-8 614	-8 659
PS[r]	-2 069	-2 328	-2 620	-3 050	-3 479	-3 506	-3 392	-3 343	-3 365	-3 367	-3 412
PL[r]	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 1							RA = 569		RAn = 4.00	
P	5 485	5 623	5 762	5 975	6 191	6 354	6 518	6 515	6 518	6 348	6 180
PS	1 172	1 328	1 485	1 676	1 867	2 086	2 306	2 401	2 306	2 241	2 176
PL	4 313	4 295	4 278	4 300	4 325	4 268	4 213	4 114	4 213	4 108	4 004
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	-3 071	-3 175	-3 299	-3 486	-3 675	-3 690	-3 642	-3 623	-3 638	-3 640	-3 663
PS[r]	-833	-937	-1 061	-1 248	-1 437	-1 452	-1 404	-1 385	-1 400	-1 402	-1 425
PL[r]	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 2							RA = 572		RAn = 4.00	
P	5 509	5 648	5 788	6 001	6 218	6 382	6 547	6 543	6 547	6 376	6 207
PS	1 177	1 334	1 491	1 683	1 875	2 095	2 316	2 412	2 316	2 251	2 185
PL	4 332	4 313	4 296	4 318	4 343	4 286	4 231	4 132	4 231	4 125	4 022

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PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	-3 086	-3 190	-3 296	-3 460	-3 625	-3 612	-3 537	-3 505	-3 532	-3 543	-3 573
PS[r]	-838	-943	-1 049	-1 212	-1 377	-1 365	-1 289	-1 257	-1 284	-1 295	-1 325
PL[r]	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Primo Socc.							RA = 502		RAn = 4.00	
P	4 838	4 960	5 083	5 271	5 462	5 605	5 750	5 747	5 750	5 600	5 452
PS	1 034	1 172	1 310	1 478	1 647	1 840	2 034	2 118	2 034	1 977	1 919
PL	3 805	3 788	3 773	3 793	3 815	3 765	3 716	3 629	3 716	3 623	3 532
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	-3 008	-3 146	-3 244	-3 360	-3 459	-3 401	-3 308	-3 259	-3 258	-3 262	-3 274
PS[r]	-1 034	-1 172	-1 269	-1 386	-1 485	-1 427	-1 334	-1 285	-1 284	-1 288	-1 300
PL[r]	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.							RA = 275		RAn = 4.00	
P	2 645	2 712	2 779	2 882	2 986	3 064	3 144	3 142	3 144	3 062	2 981
PS	565	641	716	808	900	1 006	1 112	1 158	1 112	1 081	1 049
PL	2 080	2 071	2 063	2 074	2 086	2 058	2 032	1 984	2 032	1 981	1 931
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	-1 645	-1 720	-1 796	-1 888	-1 970	-1 971	-1 953	-1 940	-1 926	-1 918	-1 915
PS[r]	-565	-641	-716	-808	-891	-892	-874	-861	-846	-839	-836
PL[r]	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.							RA = 197		RAn = 4.00	
P	1 898	1 946	1 994	2 068	2 143	2 199	2 256	2 255	2 256	2 197	2 139
PS	406	460	514	580	646	722	798	831	798	775	753
PL	1 493	1 486	1 480	1 488	1 497	1 477	1 458	1 424	1 458	1 422	1 386
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	-1 180	-1 234	-1 269	-1 311	-1 345	-1 318	-1 276	-1 255	-1 257	-1 260	-1 266
PS[r]	-406	-460	-495	-536	-571	-543	-502	-480	-482	-485	-491
PL[r]	-775	-775	-775	-775	-775	-775	-775	-775	-775	-775	-775
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc4							RA = 35		RAn = 4.00	
P	334	343	351	364	377	387	397	397	397	387	377
PS	71	81	91	102	114	127	141	146	141	137	133
PL	263	262	261	262	264	260	257	251	257	250	244
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	-208	-215	-219	-229	-238	-241	-240	-240	-239	-238	-237
PS[r]	-71	-78	-83	-92	-101	-105	-104	-103	-102	-101	-101
PL[r]	-136	-136	-136	-136	-136	-136	-136	-136	-136	-136	-136
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc5							RA = 22		RAn = 4.00	
P	208	213	219	227	235	241	247	247	247	241	234
PS	44	50	56	64	71	79	87	91	87	85	83
PL	164	163	162	163	164	162	160	156	160	156	152
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	-129	-134	-136	-142	-148	-150	-149	-149	-148	-148	-148
PS[r]	-44	-49	-52	-57	-63	-65	-65	-64	-64	-63	-63
PL[r]	-85	-85	-85	-85	-85	-85	-85	-85	-85	-85	-85
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc6							RA = 23		RAn = 4.00	
P	224	230	236	244	253	260	266	266	266	260	253
PS	48	54	61	69	76	85	94	98	94	92	89
PL	176	176	175	176	177	174	172	168	172	168	164
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	-139	-144	-147	-153	-159	-161	-161	-161	-160	-159	-159
PS[r]	-48	-53	-55	-61	-67	-70	-69	-69	-68	-68	-67
PL[r]	-92	-92	-92	-92	-92	-92	-92	-92	-92	-92	-92
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc7							RA = 32		RAn = 4.00	
P	305	313	321	332	344	353	363	362	363	353	344
PS	65	74	83	93	104	116	128	134	128	125	121
PL	240	239	238	239	241	237	234	229	234	228	223
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352

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P[r]	-190	-196	-200	-208	-217	-220	-219	-219	-218	-217	-216
PS[r]	-65	-72	-75	-84	-92	-95	-95	-94	-93	-92	-92
PL[r]	-124	-124	-124	-124	-124	-124	-124	-124	-124	-124	-124
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc8							RA = 22		RAn = 4.00	
P	216	222	227	236	244	251	257	257	257	251	244
PS	46	52	59	66	74	82	91	95	91	88	86
PL	170	170	169	170	171	168	166	162	166	162	158
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	-135	-139	-142	-148	-154	-156	-156	-155	-154	-154	-154
PS[r]	-46	-51	-54	-60	-66	-68	-67	-67	-66	-66	-65
PL[r]	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc9							RA = 22		RAn = 4.00	
P	216	222	227	235	244	250	257	257	257	250	244
PS	46	52	59	66	74	82	91	95	91	88	86
PL	170	169	169	169	170	168	166	162	166	162	158
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	-134	-139	-142	-148	-154	-156	-155	-155	-154	-154	-153
PS[r]	-46	-51	-54	-60	-66	-68	-67	-67	-66	-65	-65
PL[r]	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc10							RA = 35		RAn = 4.00	
P	338	347	355	368	382	392	402	402	402	391	381
PS	72	82	92	103	115	129	142	148	142	138	134
PL	266	265	264	265	267	263	260	254	260	253	247
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	-210	-217	-217	-221	-225	-222	-215	-212	-213	-214	-216
PS[r]	-72	-79	-79	-83	-87	-84	-77	-74	-75	-76	-78
PL[r]	-138	-138	-138	-138	-138	-138	-138	-138	-138	-138	-138
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc11							RA = 78		RAn = 4.00	
P	748	767	786	815	845	867	889	889	889	866	843
PS	160	181	203	229	255	285	315	328	315	306	297
PL	588	586	584	587	590	582	575	561	575	560	546
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	-126	-94	-93	-129	-184	-215	-217	-228	-261	-273	-296
PS[r]	179	211	212	176	121	91	88	77	44	33	10
PL[r]	-305	-305	-305	-305	-305	-305	-305	-305	-305	-305	-305
PV	179	211	212	176	121	91	88	77	44	33	10
vano	wc12							RA = 52		RAn = 4.00	
P	502	514	527	547	566	581	596	596	596	581	565
PS	107	122	136	153	171	191	211	220	211	205	199
PL	394	393	391	393	396	390	385	376	385	376	366
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	-312	-323	-332	-346	-360	-364	-363	-362	-360	-358	-358
PS[r]	-107	-119	-127	-142	-156	-160	-158	-157	-155	-153	-153
PL[r]	-205	-205	-205	-205	-205	-205	-205	-205	-205	-205	-205
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc13							RA = 45		RAn = 4.00	
P	433	443	454	471	488	501	514	514	514	501	487
PS	92	105	117	132	147	165	182	189	182	177	172
PL	340	339	337	339	341	337	332	324	332	324	316
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	-269	-279	-286	-299	-311	-314	-313	-312	-310	-309	-308
PS[r]	-92	-102	-110	-122	-134	-138	-136	-135	-134	-132	-132
PL[r]	-177	-177	-177	-177	-177	-177	-177	-177	-177	-177	-177
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc14							RA = 79		RAn = 4.00	
P	760	779	798	828	858	880	903	903	903	880	856
PS	162	184	206	232	259	289	319	333	319	310	301
PL	598	595	593	596	599	591	584	570	584	569	555
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	-133	-102	-107	-150	-212	-252	-262	-277	-306	-315	-336

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PS[r]	177	208	203	160	98	59	48	34	4	-5	-26
PL[r]	-310	-310	-310	-310	-310	-310	-310	-310	-310	-310	-310
PV	177	208	203	160	98	59	48	34	4	0	0
ZONA	SKAY BOX							T = 25.0 °C		UR = 50.0 %	
vano	SK1							RA = 307		RAn = 6.00	
P	2 961	3 035	3 111	3 226	3 342	3 430	3 519	3 517	3 519	3 427	3 336
PS	633	717	802	905	1 008	1 126	1 245	1 296	1 245	1 210	1 175
PL	2 328	2 318	2 309	2 321	2 334	2 304	2 274	2 221	2 274	2 217	2 162
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	2 482	2 612	2 367	1 792	1 213	877	778	676	572	437	304
PS[r]	3 017	3 146	2 901	2 327	1 748	1 412	1 312	1 211	1 106	972	839
PL[r]	-534	-534	-534	-534	-534	-534	-534	-534	-534	-534	-534
PV	3 017	3 146	2 901	2 327	1 748	1 412	1 312	1 211	1 106	972	839
vano	SK2							RA = 298		RAn = 6.00	
P	2 872	2 945	3 018	3 129	3 242	3 328	3 414	3 412	3 414	3 325	3 237
PS	614	696	778	878	978	1 093	1 207	1 257	1 207	1 173	1 140
PL	2 259	2 249	2 240	2 252	2 265	2 235	2 206	2 154	2 206	2 151	2 097
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	2 479	2 611	2 367	1 752	1 142	790	684	602	517	407	289
PS[r]	2 997	3 130	2 886	2 270	1 661	1 308	1 202	1 120	1 036	925	807
PL[r]	-518	-518	-518	-518	-518	-518	-518	-518	-518	-518	-518
PV	2 997	3 130	2 886	2 270	1 661	1 308	1 202	1 120	1 036	925	807
vano	SK3							RA = 310		RAn = 6.00	
P	2 986	3 062	3 138	3 254	3 371	3 460	3 549	3 547	3 549	3 457	3 365
PS	638	723	809	912	1 016	1 136	1 255	1 307	1 255	1 220	1 185
PL	2 348	2 338	2 329	2 341	2 355	2 324	2 294	2 240	2 294	2 237	2 180
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	2 484	2 614	2 367	1 792	1 211	875	776	675	570	436	303
PS[r]	3 023	3 153	2 906	2 331	1 750	1 414	1 315	1 214	1 109	975	842
PL[r]	-539	-539	-539	-539	-539	-539	-539	-539	-539	-539	-539
PV	3 023	3 153	2 906	2 331	1 750	1 414	1 315	1 214	1 109	975	842
vano	SK4							RA = 302		RAn = 6.00	
P	2 908	2 982	3 056	3 169	3 283	3 369	3 456	3 455	3 456	3 366	3 277
PS	621	704	787	889	990	1 106	1 223	1 273	1 223	1 188	1 154
PL	2 287	2 277	2 268	2 280	2 293	2 263	2 234	2 181	2 234	2 178	2 123
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	2 480	2 611	2 366	1 750	1 139	787	682	601	516	406	288
PS[r]	3 005	3 136	2 891	2 275	1 664	1 312	1 207	1 125	1 041	931	813
PL[r]	-525	-525	-525	-525	-525	-525	-525	-525	-525	-525	-525
PV	3 005	3 136	2 891	2 275	1 664	1 312	1 207	1 125	1 041	931	813
vano	SK5							RA = 286		RAn = 6.00	
P	2 759	2 829	2 899	3 006	3 115	3 197	3 279	3 278	3 279	3 194	3 109
PS	590	668	747	843	939	1 050	1 160	1 208	1 160	1 127	1 095
PL	2 170	2 161	2 152	2 163	2 176	2 147	2 119	2 070	2 119	2 067	2 015
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	2 472	2 608	2 367	1 800	1 227	891	790	686	579	445	312
PS[r]	2 970	3 106	2 865	2 298	1 725	1 389	1 288	1 184	1 077	943	810
PL[r]	-498	-498	-498	-498	-498	-498	-498	-498	-498	-498	-498
PV	2 970	3 106	2 865	2 298	1 725	1 389	1 288	1 184	1 077	943	810
vano	SK6							RA = 300		RAn = 6.00	
P	2 888	2 961	3 034	3 146	3 260	3 345	3 432	3 430	3 432	3 343	3 254
PS	617	699	782	882	983	1 098	1 214	1 264	1 214	1 180	1 146
PL	2 271	2 261	2 252	2 264	2 277	2 247	2 218	2 166	2 218	2 163	2 108
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
P[r]	2 479	2 611	2 366	1 750	1 140	789	683	601	516	405	287
PS[r]	3 000	3 132	2 887	2 271	1 661	1 310	1 204	1 122	1 037	926	808
PL[r]	-521	-521	-521	-521	-521	-521	-521	-521	-521	-521	-521
PV	3 000	3 132	2 887	2 271	1 661	1 310	1 204	1 122	1 037	926	808
ZONA	SALA STAMPA							T = 25.0 °C		UR = 50.0 %	
vano	Sala Stampa							RA = 1 627		RAn = 4.00	
P	15 679	16 075	16 473	17 082	17 699	18 164	18 634	18 624	18 634	18 148	17 667
PS	3 350	3 798	4 245	4 791	5 336	5 964	6 591	6 864	6 591	6 406	6 220
PL	12 329	12 277	12 228	12 291	12 363	12 200	12 042	11 760	12 042	11 742	11 447
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352

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P[r]	4 761	4 429	4 109	3 632	3 165	3 177	3 356	3 437	3 406	3 397	3 340
PS[r]	6 413	6 081	5 761	5 285	4 817	4 829	5 008	5 089	5 058	5 049	4 992
PL[r]	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652
PV	6 413	6 081	5 761	5 285	4 817	4 829	5 008	5 089	5 058	5 049	4 992

TOTALI PORTATE, POTENZE UTA e POTENZE RESIDUE ai VENTILCONVETTORI

CENTRALE TERMICA: Centrale Termica

IMPIANTO AD ARIA PRIMARIA			T[m] = 15.0°C			UR[m] = 50.0%		V = 2 000.0		GR = 8 601	
ore	8	9	10	11	12	13	14	15	16	17	18
P	82 882	84 972	87 079	90 297	93 558	96 016	98 499	98 446	98 499	95 932	93 391
PS	17 709	20 074	22 439	25 324	28 208	31 525	34 842	36 284	34 842	33 861	32 880
PL	65 173	64 897	64 639	64 973	65 350	64 491	63 657	62 162	63 657	62 071	60 511
PS/P	0.214	0.236	0.258	0.280	0.302	0.328	0.354	0.369	0.354	0.353	0.352
PMV	24 780	25 303	23 514	19 392	15 245	13 123	12 674	12 176	11 512	10 754	9 921
T[e]	21.1	22.0	22.8	23.8	24.8	25.9	27.1	27.6	27.1	26.7	26.4
UR[e]	90.2	85.6	81.2	76.6	72.3	67.0	62.0	59.4	62.0	62.3	62.6

NOTA: ai fini del calcolo dei residui ai ventilconvettori è stata applicata una percentuale di utilizzo dell'Aria Primaria pari al 100%

MESE di APRILE

CENTRALE TERMICA: Centrale Termica

ore	8	9	10	11	12	13	14	15	16	17	18
ZONA SPOGLIATOI								T = 25.0 °C		UR = 50.0 %	
vano Spogl. Atleti 1								RA = 1 203		RAn = 4.00	
P	12 500	12 800	13 102	13 565	14 034	14 387	14 744	14 736	14 744	14 375	14 010
PS	2 938	3 269	3 600	4 003	4 407	4 871	5 335	5 537	5 335	5 198	5 060
PL	9 562	9 531	9 503	9 562	9 627	9 516	9 409	9 200	9 409	9 177	8 949
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	-6 928	-7 123	-7 403	-7 825	-7 811	-7 761	-7 670	-7 600	-7 557	-7 527	-7 554
PS[r]	-2 197	-2 391	-2 671	-3 093	-3 079	-3 029	-2 938	-2 868	-2 825	-2 795	-2 822
PL[r]	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732
PV	0	0	0	0	0	0	0	0	0	0	0
vano WC1								RA = 20		RAn = 4.00	
P	210	215	220	228	236	242	248	247	248	241	235
PS	49	55	60	67	74	82	90	93	90	87	85
PL	161	160	160	161	162	160	158	154	158	154	150
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	-129	-131	-133	-138	-133	-127	-123	-121	-119	-119	-121
PS[r]	-49	-52	-54	-58	-53	-48	-44	-41	-39	-40	-41
PL[r]	-79	-79	-79	-79	-79	-79	-79	-79	-79	-79	-79
PV	0	0	0	0	0	0	0	0	0	0	0
vano WC2								RA = 21		RAn = 4.00	
P	219	224	230	238	246	252	258	258	258	252	246
PS	51	57	63	70	77	85	93	97	93	91	89
PL	168	167	167	168	169	167	165	161	165	161	157
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	-134	-137	-139	-144	-143	-143	-143	-143	-141	-141	-141
PS[r]	-51	-54	-56	-62	-60	-60	-60	-60	-58	-58	-58
PL[r]	-83	-83	-83	-83	-83	-83	-83	-83	-83	-83	-83
PV	0	0	0	0	0	0	0	0	0	0	0
vano WC3								RA = 33		RAn = 4.00	
P	339	347	356	368	381	390	400	400	400	390	380
PS	80	89	98	109	120	132	145	150	145	141	137
PL	259	259	258	260	261	258	255	250	255	249	243
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	-208	-212	-216	-224	-221	-222	-222	-221	-219	-218	-218
PS[r]	-80	-84	-87	-96	-93	-94	-93	-93	-91	-90	-89
PL[r]	-128	-128	-128	-128	-128	-128	-128	-128	-128	-128	-128
PV	0	0	0	0	0	0	0	0	0	0	0
vano Spogl. Atleti 2								RA = 1 334		RAn = 4.00	

MESE di APRILE

P	13 860	14 193	14 529	15 041	15 561	15 953	16 349	16 340	16 349	15 939	15 534
PS	3 258	3 624	3 991	4 439	4 886	5 401	5 916	6 139	5 916	5 763	5 611
PL	10 602	10 568	10 537	10 603	10 675	10 552	10 433	10 201	10 433	10 176	9 923
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	-7 753	-7 953	-8 240	-8 673	-8 632	-8 561	-8 446	-8 380	-8 367	-8 367	-8 413
PS[r]	-2 506	-2 707	-2 993	-3 426	-3 385	-3 314	-3 199	-3 133	-3 120	-3 120	-3 166
PL[r]	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 1							RA = 569		RAn = 4.00	
P	5 912	6 054	6 197	6 416	6 638	6 805	6 973	6 970	6 973	6 799	6 626
PS	1 390	1 546	1 703	1 893	2 084	2 304	2 523	2 619	2 523	2 458	2 393
PL	4 522	4 508	4 495	4 523	4 553	4 501	4 450	4 351	4 450	4 341	4 233
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	-3 253	-3 332	-3 454	-3 643	-3 631	-3 604	-3 556	-3 530	-3 530	-3 531	-3 555
PS[r]	-1 015	-1 094	-1 216	-1 405	-1 393	-1 366	-1 318	-1 292	-1 292	-1 293	-1 317
PL[r]	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 2							RA = 572		RAn = 4.00	
P	5 938	6 080	6 224	6 444	6 666	6 834	7 004	7 000	7 004	6 828	6 655
PS	1 396	1 553	1 710	1 902	2 093	2 314	2 534	2 630	2 534	2 469	2 404
PL	4 542	4 528	4 514	4 542	4 573	4 521	4 470	4 370	4 470	4 359	4 251
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	-3 262	-3 322	-3 424	-3 590	-3 553	-3 499	-3 423	-3 384	-3 396	-3 406	-3 437
PS[r]	-1 014	-1 074	-1 177	-1 342	-1 305	-1 251	-1 175	-1 137	-1 148	-1 158	-1 190
PL[r]	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Primo Socc.							RA = 502		RAn = 4.00	
P	5 215	5 340	5 467	5 660	5 855	6 003	6 152	6 148	6 152	5 998	5 845
PS	1 226	1 364	1 502	1 670	1 839	2 032	2 226	2 310	2 226	2 169	2 111
PL	3 989	3 977	3 965	3 989	4 017	3 970	3 926	3 838	3 926	3 829	3 734
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	-3 185	-3 281	-3 376	-3 493	-3 416	-3 319	-3 224	-3 167	-3 150	-3 152	-3 164
PS[r]	-1 211	-1 307	-1 402	-1 518	-1 442	-1 344	-1 249	-1 192	-1 176	-1 178	-1 190
PL[r]	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.							RA = 275		RAn = 4.00	
P	2 851	2 920	2 989	3 094	3 201	3 282	3 363	3 362	3 363	3 279	3 196
PS	670	746	821	913	1 005	1 111	1 217	1 263	1 217	1 186	1 154
PL	2 181	2 174	2 168	2 181	2 196	2 171	2 146	2 099	2 146	2 093	2 041
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	-1 750	-1 825	-1 901	-1 992	-1 979	-1 958	-1 939	-1 922	-1 899	-1 891	-1 887
PS[r]	-670	-746	-821	-913	-900	-879	-860	-843	-820	-811	-808
PL[r]	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.							RA = 197		RAn = 4.00	
P	2 046	2 095	2 145	2 220	2 297	2 355	2 413	2 412	2 413	2 353	2 293
PS	481	535	589	655	721	797	873	906	873	851	828
PL	1 565	1 560	1 555	1 565	1 576	1 558	1 540	1 506	1 540	1 502	1 465
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	-1 248	-1 282	-1 316	-1 358	-1 324	-1 281	-1 238	-1 214	-1 210	-1 212	-1 218
PS[r]	-474	-508	-542	-583	-549	-506	-464	-439	-435	-437	-443
PL[r]	-775	-775	-775	-775	-775	-775	-775	-775	-775	-775	-775
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc4							RA = 35		RAn = 4.00	
P	360	369	378	391	405	415	425	425	425	414	404
PS	85	94	104	115	127	140	154	160	154	150	146
PL	276	275	274	276	278	274	271	265	271	265	258
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	-221	-225	-229	-238	-235	-236	-236	-235	-233	-232	-232
PS[r]	-85	-89	-93	-102	-99	-100	-99	-99	-96	-95	-95
PL[r]	-136	-136	-136	-136	-136	-136	-136	-136	-136	-136	-136
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc5							RA = 22		RAn = 4.00	
P	224	230	235	243	252	258	265	264	265	258	251

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PS	53	59	65	72	79	87	96	99	96	93	91
PL	172	171	171	172	173	171	169	165	169	165	161
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	-138	-140	-143	-148	-146	-147	-147	-146	-145	-144	-144
PS[r]	-53	-55	-58	-63	-61	-62	-62	-61	-60	-59	-59
PL[r]	-85	-85	-85	-85	-85	-85	-85	-85	-85	-85	-85
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc6							RA = 23		RAn = 4.00	
P	242	248	253	262	271	278	285	285	285	278	271
PS	57	63	70	77	85	94	103	107	103	101	98
PL	185	184	184	185	186	184	182	178	182	177	173
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	-148	-151	-153	-159	-157	-158	-158	-157	-156	-155	-155
PS[r]	-57	-59	-62	-68	-66	-67	-66	-66	-64	-64	-64
PL[r]	-92	-92	-92	-92	-92	-92	-92	-92	-92	-92	-92
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc7							RA = 32		RAn = 4.00	
P	329	337	345	357	369	378	388	388	388	378	369
PS	77	86	95	105	116	128	140	146	140	137	133
PL	252	251	250	252	253	250	248	242	248	241	235
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	-202	-205	-209	-217	-214	-215	-215	-214	-212	-211	-211
PS[r]	-77	-81	-84	-93	-90	-91	-90	-90	-88	-87	-87
PL[r]	-124	-124	-124	-124	-124	-124	-124	-124	-124	-124	-124
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc8							RA = 22		RAn = 4.00	
P	233	239	245	253	262	269	275	275	275	268	262
PS	55	61	67	75	82	91	100	103	100	97	94
PL	178	178	177	178	180	178	176	172	176	171	167
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	-143	-146	-148	-154	-152	-153	-153	-152	-151	-150	-150
PS[r]	-55	-58	-60	-66	-64	-65	-64	-64	-62	-62	-62
PL[r]	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc9							RA = 22		RAn = 4.00	
P	233	239	244	253	262	268	275	275	275	268	261
PS	55	61	67	75	82	91	99	103	99	97	94
PL	178	178	177	178	179	177	175	171	175	171	167
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	-143	-146	-148	-154	-152	-153	-153	-152	-151	-150	-150
PS[r]	-55	-58	-60	-66	-64	-65	-64	-64	-62	-62	-62
PL[r]	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc10							RA = 35		RAn = 4.00	
P	364	373	382	396	409	420	430	430	430	419	409
PS	86	95	105	117	129	142	156	161	156	152	148
PL	279	278	277	279	281	278	274	268	274	268	261
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	-222	-222	-221	-225	-216	-211	-204	-201	-201	-202	-204
PS[r]	-84	-84	-83	-87	-78	-73	-66	-63	-63	-64	-66
PL[r]	-138	-138	-138	-138	-138	-138	-138	-138	-138	-138	-138
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc11							RA = 78		RAn = 4.00	
P	806	826	845	875	905	928	951	951	951	927	904
PS	190	211	232	258	284	314	344	357	344	335	327
PL	617	615	613	617	621	614	607	594	607	592	577
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	-124	-78	-76	-113	-140	-167	-171	-183	-217	-229	-254
PS[r]	181	227	230	192	166	138	134	122	88	76	52
PL[r]	-305	-305	-305	-305	-305	-305	-305	-305	-305	-305	-305
PV	181	227	230	192	166	138	134	122	88	76	52
vano	wc12							RA = 52		RAn = 4.00	
P	541	554	567	587	607	622	638	638	638	622	606
PS	127	141	156	173	191	211	231	240	231	225	219

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PL	414	412	411	414	416	412	407	398	407	397	387
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	-332	-340	-348	-362	-358	-358	-357	-355	-352	-350	-350
PS[r]	-127	-135	-143	-157	-153	-154	-152	-151	-147	-146	-145
PL[r]	-205	-205	-205	-205	-205	-205	-205	-205	-205	-205	-205
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc13							RA = 45		RAn = 4.00	
P	466	477	489	506	524	537	550	550	550	536	523
PS	110	122	134	149	164	182	199	207	199	194	189
PL	357	356	354	357	359	355	351	343	351	342	334
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	-286	-293	-300	-313	-309	-309	-308	-306	-303	-302	-302
PS[r]	-110	-117	-123	-136	-132	-133	-131	-130	-127	-126	-125
PL[r]	-177	-177	-177	-177	-177	-177	-177	-177	-177	-177	-177
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc14							RA = 79		RAn = 4.00	
P	819	839	859	889	920	943	966	966	966	942	918
PS	193	214	236	262	289	319	350	363	350	341	332
PL	627	625	623	627	631	624	617	603	617	601	586
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	-134	-94	-98	-143	-176	-212	-224	-240	-270	-280	-302
PS[r]	176	216	212	167	134	98	86	70	40	31	8
PL[r]	-310	-310	-310	-310	-310	-310	-310	-310	-310	-310	-310
PV	176	216	212	167	134	98	86	70	40	31	8
ZONA	SKAY BOX							T = 25.0 °C		UR = 50.0 %	
vano	SK1							RA = 307		RAn = 6.00	
P	3 191	3 268	3 345	3 463	3 583	3 673	3 764	3 762	3 764	3 670	3 577
PS	750	835	919	1 022	1 125	1 244	1 362	1 414	1 362	1 327	1 292
PL	2 441	2 433	2 426	2 441	2 458	2 430	2 402	2 349	2 402	2 343	2 285
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	2 579	2 736	2 474	1 844	1 331	998	884	778	671	535	398
PS[r]	3 113	3 270	3 009	2 378	1 866	1 533	1 418	1 312	1 205	1 070	932
PL[r]	-534	-534	-534	-534	-534	-534	-534	-534	-534	-534	-534
PV	3 113	3 270	3 009	2 378	1 866	1 533	1 418	1 312	1 205	1 070	932
vano	SK2							RA = 298		RAn = 6.00	
P	3 096	3 170	3 245	3 360	3 476	3 564	3 652	3 650	3 652	3 561	3 470
PS	728	810	892	992	1 092	1 206	1 321	1 371	1 321	1 287	1 253
PL	2 368	2 361	2 354	2 368	2 385	2 357	2 331	2 279	2 331	2 273	2 217
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	2 579	2 739	2 480	1 818	1 277	934	814	722	630	513	386
PS[r]	3 097	3 257	2 998	2 336	1 796	1 453	1 332	1 241	1 148	1 031	905
PL[r]	-518	-518	-518	-518	-518	-518	-518	-518	-518	-518	-518
PV	3 097	3 257	2 998	2 336	1 796	1 453	1 332	1 241	1 148	1 031	905
vano	SK3							RA = 310		RAn = 6.00	
P	3 219	3 296	3 374	3 493	3 614	3 705	3 797	3 795	3 797	3 702	3 608
PS	757	842	927	1 031	1 135	1 254	1 374	1 426	1 374	1 339	1 303
PL	2 462	2 455	2 447	2 462	2 479	2 451	2 423	2 369	2 423	2 363	2 305
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	2 580	2 736	2 474	1 843	1 330	997	882	776	670	535	397
PS[r]	3 119	3 275	3 013	2 382	1 869	1 536	1 421	1 315	1 209	1 074	936
PL[r]	-539	-539	-539	-539	-539	-539	-539	-539	-539	-539	-539
PV	3 119	3 275	3 013	2 382	1 869	1 536	1 421	1 315	1 209	1 074	936
vano	SK4							RA = 302		RAn = 6.00	
P	3 135	3 210	3 286	3 402	3 520	3 608	3 698	3 696	3 698	3 605	3 514
PS	737	820	903	1 004	1 105	1 222	1 338	1 389	1 338	1 304	1 269
PL	2 398	2 390	2 383	2 398	2 415	2 387	2 360	2 307	2 360	2 302	2 245
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361
P[r]	2 578	2 737	2 477	1 814	1 274	932	813	721	629	512	386
PS[r]	3 103	3 262	3 002	2 339	1 799	1 457	1 337	1 246	1 154	1 037	911
PL[r]	-525	-525	-525	-525	-525	-525	-525	-525	-525	-525	-525
PV	3 103	3 262	3 002	2 339	1 799	1 457	1 337	1 246	1 154	1 037	911
vano	SK5							RA = 286		RAn = 6.00	
P	2 974	3 046	3 118	3 228	3 339	3 423	3 508	3 507	3 508	3 421	3 334
PS	699	778	857	953	1 049	1 159	1 269	1 317	1 269	1 237	1 204

MESE di APRILE												
PL	2 275	2 268	2 261	2 275	2 291	2 264	2 239	2 189	2 239	2 184	2 129	
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361	
P[r]	2 576	2 739	2 483	1 859	1 346	1 010	893	785	676	540	403	
PS[r]	3 074	3 237	2 981	2 357	1 844	1 508	1 391	1 283	1 174	1 038	901	
PL[r]	-498	-498	-498	-498	-498	-498	-498	-498	-498	-498	-498	
PV	3 074	3 237	2 981	2 357	1 844	1 508	1 391	1 283	1 174	1 038	901	
vano	SK6							RA = 300		RAn = 6.00		
P	3 113	3 187	3 263	3 378	3 495	3 583	3 672	3 670	3 672	3 580	3 489	
PS	732	814	896	997	1 097	1 213	1 329	1 379	1 329	1 294	1 260	
PL	2 381	2 373	2 366	2 381	2 397	2 370	2 343	2 291	2 343	2 285	2 229	
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361	
P[r]	2 578	2 737	2 478	1 815	1 275	933	813	721	629	511	385	
PS[r]	3 099	3 258	2 999	2 336	1 796	1 454	1 334	1 243	1 150	1 032	906	
PL[r]	-521	-521	-521	-521	-521	-521	-521	-521	-521	-521	-521	
PV	3 099	3 258	2 999	2 336	1 796	1 454	1 334	1 243	1 150	1 032	906	
ZONA	SALA STAMPA							T = 25.0 °C		UR = 50.0 %		
vano	Sala Stampa							RA = 1 627		RAn = 4.00		
P	16 901	17 306	17 716	18 341	18 975	19 453	19 935	19 925	19 935	19 436	18 942	
PS	3 972	4 420	4 867	5 413	5 958	6 586	7 213	7 486	7 213	7 028	6 842	
PL	12 928	12 887	12 849	12 928	13 017	12 867	12 722	12 439	12 722	12 408	12 100	
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361	
P[r]	4 224	3 997	3 685	3 206	3 312	3 443	3 623	3 724	3 738	3 732	3 673	
PS[r]	5 876	5 649	5 338	4 859	4 964	5 095	5 275	5 377	5 390	5 384	5 325	
PL[r]	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	
PV	5 876	5 649	5 338	4 859	4 964	5 095	5 275	5 377	5 390	5 384	5 325	
TOTALI PORTATE, POTENZE UTA e POTENZE RESIDUE ai VENTILCONVETTORI												
CENTRALE TERMICA: Centrale Termica												
IMPIANTO AD ARIA PRIMARIA			T[m] = 15.0°C				UR[m] = 50.0%		V = 2 000.0		GR = 8 601	
ore	8	9	10	11	12	13	14	15	16	17	18	
P	89 337	91 483	93 647	96 952	100 302	102 828	105 378	105 324	105 378	102 741	100 130	
PS	20 997	23 362	25 727	28 612	31 496	34 813	38 130	39 572	38 130	37 149	36 168	
PL	68 340	68 120	67 919	68 341	68 806	68 015	67 249	65 752	67 249	65 591	63 962	
PS/P	0.235	0.255	0.275	0.295	0.314	0.339	0.362	0.376	0.362	0.362	0.361	
PMV	24 839	25 651	23 781	19 346	16 232	14 272	13 729	13 208	12 559	11 773	10 876	
T[e]	22.3	23.1	23.9	24.9	25.9	27.1	28.2	28.7	28.2	27.9	27.5	
UR[e]	86.6	82.2	78.1	73.8	69.8	64.7	60.0	57.4	60.0	60.3	60.5	
NOTA: ai fini del calcolo dei residui ai ventilconvettori è stata applicata una percentuale di utilizzo dell'Aria Primaria pari al 100%												

MESE di MAGGIO											
CENTRALE TERMICA: Centrale Termica											
ore	8	9	10	11	12	13	14	15	16	17	18
ZONA	SPOGLIATOI							T = 25.0 °C		UR = 50.0 %	
vano	Spogl. Atleti 1							RA = 1 203		RAn = 4.00	
P	13 218	13 525	13 834	14 306	14 785	15 146	15 510	15 503	15 510	15 133	14 760
PS	3 575	3 906	4 237	4 641	5 044	5 508	5 972	6 174	5 972	5 835	5 698
PL	9 643	9 619	9 597	9 666	9 741	9 637	9 538	9 328	9 538	9 298	9 062
PS/P	0.270	0.289	0.306	0.324	0.341	0.364	0.385	0.398	0.385	0.386	0.386
P[r]	-7 536	-7 720	-7 793	-7 743	-7 694	-7 640	-7 521	-7 416	-7 370	-7 335	-7 358
PS[r]	-2 804	-2 988	-3 061	-3 011	-2 962	-2 909	-2 789	-2 684	-2 638	-2 603	-2 626
PL[r]	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732
PV	0	0	0	0	0	0	0	0	0	0	0
vano	WC1							RA = 20		RAn = 4.00	
P	222	227	232	240	248	254	260	260	260	254	248
PS	60	66	71	78	85	92	100	104	100	98	96
PL	162	161	161	162	164	162	160	157	160	156	152
PS/P	0.270	0.289	0.306	0.324	0.341	0.364	0.385	0.398	0.385	0.386	0.386
P[r]	-139	-140	-139	-135	-130	-126	-122	-119	-117	-117	-118
PS[r]	-60	-61	-59	-56	-51	-47	-43	-40	-38	-37	-38

MESE di MAGGIO											
vano	wc10							RA = 35		RAn = 4.00	
P	385	394	403	417	431	442	452	452	452	441	430
PS	104	114	124	135	147	161	174	180	174	170	166
PL	281	280	280	282	284	281	278	272	278	271	264
PS/P	0.270	0.289	0.306	0.324	0.341	0.364	0.385	0.398	0.385	0.386	0.386
P[r]	-232	-229	-223	-213	-203	-198	-190	-186	-186	-187	-189
PS[r]	-94	-91	-85	-75	-65	-60	-52	-48	-48	-49	-51
PL[r]	-138	-138	-138	-138	-138	-138	-138	-138	-138	-138	-138
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc11							RA = 78		RAn = 4.00	
P	853	873	893	923	954	977	1 001	1 000	1 001	976	952
PS	231	252	273	299	325	355	385	398	385	377	368
PL	622	621	619	624	628	622	615	602	615	600	585
PS/P	0.270	0.289	0.306	0.324	0.341	0.364	0.385	0.398	0.385	0.386	0.386
P[r]	-149	-99	-81	-84	-108	-136	-139	-148	-183	-195	-219
PS[r]	156	206	225	221	197	169	167	157	123	111	86
PL[r]	-305	-305	-305	-305	-305	-305	-305	-305	-305	-305	-305
PV	156	206	225	221	197	169	167	157	123	111	86
vano	wc12							RA = 52		RAn = 4.00	
P	572	585	598	619	640	655	671	671	671	655	639
PS	155	169	183	201	218	238	258	267	258	252	247
PL	417	416	415	418	421	417	413	404	413	402	392
PS/P	0.270	0.289	0.306	0.324	0.341	0.364	0.385	0.398	0.385	0.386	0.386
P[r]	-359	-364	-363	-358	-352	-352	-350	-347	-343	-341	-341
PS[r]	-155	-160	-159	-153	-147	-148	-145	-142	-138	-137	-136
PL[r]	-205	-205	-205	-205	-205	-205	-205	-205	-205	-205	-205
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc13							RA = 45		RAn = 4.00	
P	493	505	516	534	552	565	579	578	579	565	551
PS	133	146	158	173	188	205	223	230	223	218	213
PL	360	359	358	361	363	360	356	348	356	347	338
PS/P	0.270	0.289	0.306	0.324	0.341	0.364	0.385	0.398	0.385	0.386	0.386
P[r]	-310	-314	-313	-309	-304	-304	-302	-299	-296	-295	-294
PS[r]	-133	-138	-137	-132	-127	-128	-125	-123	-119	-118	-118
PL[r]	-177	-177	-177	-177	-177	-177	-177	-177	-177	-177	-177
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc14							RA = 79		RAn = 4.00	
P	866	886	907	938	969	993	1 016	1 016	1 016	992	967
PS	234	256	278	304	331	361	391	405	391	382	373
PL	632	630	629	633	638	632	625	611	625	609	594
PS/P	0.270	0.289	0.306	0.324	0.341	0.364	0.385	0.398	0.385	0.386	0.386
P[r]	-171	-127	-115	-125	-156	-193	-203	-216	-247	-256	-279
PS[r]	139	183	196	185	154	118	107	94	63	54	31
PL[r]	-310	-310	-310	-310	-310	-310	-310	-310	-310	-310	-310
PV	139	183	196	185	154	118	107	94	63	54	31
ZONA	SKAY BOX							T = 25.0 °C		UR = 50.0 %	
vano	SK1							RA = 307		RAn = 6.00	
P	3 375	3 453	3 532	3 653	3 775	3 867	3 960	3 958	3 960	3 864	3 768
PS	913	997	1 082	1 185	1 288	1 406	1 525	1 576	1 525	1 490	1 455
PL	2 462	2 456	2 450	2 468	2 487	2 461	2 435	2 382	2 435	2 374	2 314
PS/P	0.270	0.289	0.306	0.324	0.341	0.364	0.385	0.398	0.385	0.386	0.386
P[r]	2 471	2 631	2 427	1 906	1 410	1 071	953	851	748	617	482
PS[r]	3 005	3 165	2 961	2 440	1 944	1 605	1 487	1 385	1 282	1 152	1 016
PL[r]	-534	-534	-534	-534	-534	-534	-534	-534	-534	-534	-534
PV	3 005	3 165	2 961	2 440	1 944	1 605	1 487	1 385	1 282	1 152	1 016
vano	SK2							RA = 298		RAn = 6.00	
P	3 274	3 350	3 427	3 544	3 662	3 752	3 842	3 840	3 842	3 748	3 656
PS	886	968	1 050	1 149	1 249	1 364	1 479	1 529	1 479	1 445	1 411
PL	2 389	2 382	2 377	2 394	2 413	2 387	2 362	2 311	2 362	2 303	2 245
PS/P	0.270	0.289	0.306	0.324	0.341	0.364	0.385	0.398	0.385	0.386	0.386
P[r]	2 476	2 639	2 435	1 886	1 371	1 027	905	813	719	601	474
PS[r]	2 994	3 157	2 953	2 404	1 889	1 546	1 424	1 331	1 238	1 120	992
PL[r]	-518	-518	-518	-518	-518	-518	-518	-518	-518	-518	-518
PV	2 994	3 157	2 953	2 404	1 889	1 546	1 424	1 331	1 238	1 120	992

MESE di MAGGIO

vano	SK3							RA = 310		RAn = 6.00	
P	3 404	3 483	3 563	3 684	3 808	3 901	3 994	3 992	3 994	3 897	3 801
PS	921	1 006	1 091	1 195	1 299	1 419	1 538	1 590	1 538	1 503	1 467
PL	2 483	2 477	2 471	2 489	2 509	2 482	2 456	2 402	2 456	2 395	2 334
PS/P	0.270	0.289	0.306	0.324	0.341	0.364	0.385	0.398	0.385	0.386	0.386
P[r]	2 471	2 630	2 426	1 905	1 409	1 070	952	850	747	617	482
PS[r]	3 010	3 169	2 965	2 444	1 948	1 609	1 491	1 389	1 286	1 156	1 021
PL[r]	-539	-539	-539	-539	-539	-539	-539	-539	-539	-539	-539
PV	3 010	3 169	2 965	2 444	1 948	1 609	1 491	1 389	1 286	1 156	1 021
vano	SK4							RA = 302		RAn = 6.00	
P	3 315	3 392	3 470	3 588	3 708	3 799	3 890	3 888	3 890	3 796	3 702
PS	897	980	1 063	1 164	1 265	1 382	1 498	1 549	1 498	1 464	1 429
PL	2 419	2 412	2 407	2 424	2 443	2 417	2 392	2 340	2 392	2 332	2 273
PS/P	0.270	0.289	0.306	0.324	0.341	0.364	0.385	0.398	0.385	0.386	0.386
P[r]	2 474	2 635	2 430	1 882	1 368	1 025	904	812	719	601	474
PS[r]	2 998	3 160	2 955	2 407	1 893	1 550	1 429	1 337	1 244	1 126	999
PL[r]	-525	-525	-525	-525	-525	-525	-525	-525	-525	-525	-525
PV	2 998	3 160	2 955	2 407	1 893	1 550	1 429	1 337	1 244	1 126	999
vano	SK5							RA = 286		RAn = 6.00	
P	3 145	3 218	3 292	3 404	3 518	3 604	3 691	3 689	3 691	3 601	3 512
PS	851	930	1 008	1 104	1 200	1 311	1 421	1 469	1 421	1 389	1 356
PL	2 295	2 289	2 284	2 300	2 318	2 293	2 270	2 220	2 270	2 213	2 156
PS/P	0.270	0.289	0.306	0.324	0.341	0.364	0.385	0.398	0.385	0.386	0.386
P[r]	2 479	2 645	2 443	1 920	1 422	1 081	961	856	750	620	484
PS[r]	2 977	3 143	2 941	2 418	1 920	1 579	1 459	1 354	1 248	1 118	982
PL[r]	-498	-498	-498	-498	-498	-498	-498	-498	-498	-498	-498
PV	2 977	3 143	2 941	2 418	1 920	1 579	1 459	1 354	1 248	1 118	982
vano	SK6							RA = 300		RAn = 6.00	
P	3 292	3 368	3 445	3 563	3 682	3 772	3 863	3 861	3 863	3 769	3 676
PS	890	973	1 055	1 156	1 256	1 372	1 487	1 538	1 487	1 453	1 419
PL	2 401	2 395	2 390	2 407	2 426	2 400	2 375	2 323	2 375	2 315	2 257
PS/P	0.270	0.289	0.306	0.324	0.341	0.364	0.385	0.398	0.385	0.386	0.386
P[r]	2 474	2 636	2 432	1 883	1 369	1 026	905	812	718	600	472
PS[r]	2 995	3 157	2 953	2 404	1 890	1 547	1 426	1 333	1 240	1 121	993
PL[r]	-521	-521	-521	-521	-521	-521	-521	-521	-521	-521	-521
PV	2 995	3 157	2 953	2 404	1 890	1 547	1 426	1 333	1 240	1 121	993
ZONA	SALA STAMPA							T = 25.0 °C		UR = 50.0 %	
vano	Sala Stampa							RA = 1 627		RAn = 4.00	
P	17 873	18 287	18 705	19 343	19 991	20 479	20 971	20 961	20 971	20 462	19 957
PS	4 834	5 282	5 729	6 275	6 820	7 448	8 075	8 348	8 075	7 890	7 704
PL	13 038	13 005	12 976	13 069	13 170	13 031	12 896	12 613	12 896	12 572	12 253
PS/P	0.270	0.289	0.306	0.324	0.341	0.364	0.385	0.398	0.385	0.386	0.386
P[r]	3 521	3 312	3 279	3 430	3 582	3 716	3 940	4 088	4 105	4 102	4 044
PS[r]	5 173	4 965	4 931	5 082	5 234	5 369	5 592	5 740	5 757	5 754	5 696
PL[r]	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652
PV	5 173	4 965	4 931	5 082	5 234	5 369	5 592	5 740	5 757	5 754	5 696

TOTALI PORTATE, POTENZE UTA e POTENZE RESIDUE ai VENTILCONVETTORI

CENTRALE TERMICA: Centrale Termica

IMPIANTO AD ARIA PRIMARIA												
ore	T[m] = 15.0°C				UR[m] = 50.0%				V = 2 000.0		GR = 8 601	
	8	9	10	11	12	13	14	15	16	17	18	
P	94 475	96 666	98 875	102 251	105 672	108 251	110 857	110 801	110 857	108 162	105 495	
PS	25 554	27 919	30 285	33 169	36 053	39 370	42 687	44 129	42 687	41 706	40 726	
PL	68 921	68 746	68 591	69 082	69 619	68 881	68 170	66 672	68 170	66 456	64 770	
PS/P	0.270	0.289	0.306	0.324	0.341	0.364	0.385	0.398	0.385	0.386	0.386	
PMV	23 449	24 306	23 080	20 005	17 070	15 091	14 581	14 119	13 481	12 711	11 816	
T[e]	23.9	24.7	25.5	26.5	27.5	28.7	29.8	30.3	29.8	29.5	29.1	
UR[e]	79.1	75.1	71.4	67.6	64.0	59.4	55.2	52.9	55.2	55.4	55.6	

NOTA: ai fini del calcolo dei residui ai ventilconvettori è stata applicata una percentuale di utilizzo dell'Aria Primaria pari al 100%

(mese con POTENZA massima contemporanea alle ore 14.00)

MESE di GIUGNO

(mese con POTENZA massima contemporanea alle ore 14:00)

MESE di GIUGNO

CENTRALE TERMICA: Centrale Termica

ore	8	9	10	11	12	13	14	15	16	17	18
ZONA	SPOGLIATOI							T = 25.0 °C		UR = 50.0 %	
vano	Spogl. Atleti 1							RA = 1 203		RAn = 4.00	
P	14 552	14 870	15 191	15 682	16 179	16 554	16 933	16 925	16 933	16 541	16 153
PS	4 060	4 391	4 721	5 125	5 529	5 993	6 457	6 658	6 457	6 320	6 182
PL	10 492	10 480	10 470	10 557	10 651	10 562	10 476	10 266	10 476	10 222	9 971
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383
P[r]	-7 986	-7 831	-7 756	-7 676	-7 627	-7 542	-7 408	-7 303	-7 254	-7 218	-7 239
PS[r]	-3 254	-3 099	-3 024	-2 944	-2 895	-2 810	-2 676	-2 571	-2 523	-2 487	-2 507
PL[r]	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732
PV	0	0	0	0	0	0	0	0	0	0	0
vano	WC1							RA = 20		RAn = 4.00	
P	244	250	255	263	272	278	284	284	284	278	271
PS	68	74	79	86	93	101	108	112	108	106	104
PL	176	176	176	177	179	177	176	172	176	172	167
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383
P[r]	-147	-141	-138	-132	-128	-124	-120	-117	-115	-114	-115
PS[r]	-67	-62	-58	-53	-49	-45	-40	-38	-36	-35	-36
PL[r]	-79	-79	-79	-79	-79	-79	-79	-79	-79	-79	-79
PV	0	0	0	0	0	0	0	0	0	0	0
vano	WC2							RA = 21		RAn = 4.00	
P	255	261	266	275	284	290	297	297	297	290	283
PS	71	77	83	90	97	105	113	117	113	111	108
PL	184	184	183	185	187	185	184	180	184	179	175
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383
P[r]	-153	-147	-144	-141	-138	-138	-137	-136	-135	-134	-134
PS[r]	-70	-65	-61	-58	-55	-55	-54	-53	-52	-51	-51
PL[r]	-83	-83	-83	-83	-83	-83	-83	-83	-83	-83	-83
PV	0	0	0	0	0	0	0	0	0	0	0
vano	WC3							RA = 33		RAn = 4.00	
P	395	404	412	426	439	449	460	459	460	449	438
PS	110	119	128	139	150	163	175	181	175	172	168
PL	285	284	284	287	289	287	284	279	284	277	271
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383
P[r]	-237	-229	-223	-218	-214	-214	-213	-211	-209	-208	-208
PS[r]	-108	-100	-94	-90	-86	-86	-84	-83	-80	-79	-79
PL[r]	-128	-128	-128	-128	-128	-128	-128	-128	-128	-128	-128
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Atleti 2							RA = 1 334		RAn = 4.00	
P	16 136	16 489	16 845	17 389	17 940	18 356	18 776	18 767	18 776	18 342	17 912
PS	4 502	4 868	5 235	5 683	6 130	6 645	7 159	7 383	7 159	7 007	6 855
PL	11 634	11 620	11 609	11 706	11 810	11 711	11 617	11 384	11 617	11 334	11 056
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383
P[r]	-8 833	-8 649	-8 543	-8 434	-8 352	-8 241	-8 073	-7 967	-7 949	-7 946	-7 991
PS[r]	-3 587	-3 402	-3 297	-3 187	-3 105	-2 994	-2 826	-2 720	-2 702	-2 699	-2 744
PL[r]	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 1							RA = 569		RAn = 4.00	
P	6 883	7 033	7 185	7 417	7 652	7 830	8 009	8 005	8 009	7 824	7 640
PS	1 920	2 077	2 233	2 424	2 615	2 834	3 054	3 149	3 054	2 989	2 924
PL	4 963	4 957	4 952	4 993	5 038	4 995	4 955	4 856	4 955	4 835	4 716
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383
P[r]	-3 713	-3 629	-3 583	-3 540	-3 510	-3 466	-3 396	-3 353	-3 350	-3 351	-3 374
PS[r]	-1 475	-1 391	-1 345	-1 301	-1 272	-1 228	-1 158	-1 115	-1 112	-1 113	-1 135
PL[r]	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 2							RA = 572		RAn = 4.00	
P	6 913	7 064	7 216	7 449	7 686	7 864	8 044	8 040	8 044	7 858	7 673
PS	1 928	2 086	2 243	2 435	2 626	2 847	3 067	3 163	3 067	3 002	2 937
PL	4 984	4 978	4 973	5 015	5 059	5 017	4 977	4 877	4 977	4 856	4 737
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383
P[r]	-3 657	-3 553	-3 487	-3 419	-3 365	-3 293	-3 195	-3 139	-3 148	-3 157	-3 188

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PS[r]	-1 409	-1 305	-1 239	-1 171	-1 117	-1 045	-947	-891	-901	-909	-940
PL[r]	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Primo Socc.							RA = 502		RAn = 4.00	
P	6 071	6 204	6 338	6 543	6 751	6 907	7 065	7 062	7 065	6 902	6 740
PS	1 694	1 832	1 970	2 138	2 307	2 500	2 694	2 778	2 694	2 637	2 579
PL	4 378	4 372	4 368	4 405	4 444	4 407	4 371	4 284	4 371	4 265	4 160
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383
P[r]	-3 499	-3 456	-3 407	-3 323	-3 232	-3 119	-3 004	-2 932	-2 915	-2 916	-2 927
PS[r]	-1 525	-1 482	-1 433	-1 349	-1 257	-1 145	-1 030	-958	-940	-942	-953
PL[r]	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.							RA = 275		RAn = 4.00	
P	3 319	3 392	3 465	3 577	3 691	3 776	3 863	3 861	3 863	3 773	3 685
PS	926	1 002	1 077	1 169	1 261	1 367	1 473	1 519	1 473	1 442	1 410
PL	2 393	2 391	2 388	2 408	2 430	2 409	2 390	2 342	2 390	2 332	2 275
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383
P[r]	-2 000	-2 000	-1 996	-1 979	-1 957	-1 928	-1 898	-1 873	-1 849	-1 840	-1 837
PS[r]	-921	-921	-917	-899	-878	-849	-819	-794	-770	-761	-757
PL[r]	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.							RA = 197		RAn = 4.00	
P	2 382	2 434	2 487	2 567	2 648	2 710	2 772	2 770	2 772	2 708	2 644
PS	664	719	773	839	905	981	1 057	1 090	1 057	1 034	1 012
PL	1 717	1 715	1 714	1 728	1 743	1 729	1 715	1 680	1 715	1 673	1 632
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383
P[r]	-1 360	-1 340	-1 317	-1 280	-1 239	-1 191	-1 141	-1 110	-1 105	-1 107	-1 113
PS[r]	-585	-565	-542	-505	-465	-416	-366	-336	-331	-333	-339
PL[r]	-775	-775	-775	-775	-775	-775	-775	-775	-775	-775	-775
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc4							RA = 35		RAn = 4.00	
P	420	429	438	452	466	477	488	488	488	477	466
PS	117	127	136	148	159	173	186	192	186	182	178
PL	303	302	302	304	307	305	302	296	302	295	287
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383
P[r]	-252	-243	-237	-232	-228	-228	-226	-224	-222	-221	-221
PS[r]	-115	-107	-101	-96	-92	-92	-90	-88	-86	-85	-84
PL[r]	-136	-136	-136	-136	-136	-136	-136	-136	-136	-136	-136
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc5							RA = 22		RAn = 4.00	
P	261	267	273	281	290	297	304	304	304	297	290
PS	73	79	85	92	99	108	116	119	116	113	111
PL	188	188	188	189	191	190	188	184	188	183	179
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383
P[r]	-157	-151	-147	-144	-142	-142	-141	-140	-138	-138	-137
PS[r]	-72	-66	-63	-60	-57	-57	-56	-55	-53	-53	-52
PL[r]	-85	-85	-85	-85	-85	-85	-85	-85	-85	-85	-85
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc6							RA = 23		RAn = 4.00	
P	281	288	294	303	313	320	327	327	327	320	312
PS	79	85	91	99	107	116	125	129	125	122	120
PL	203	203	202	204	206	204	203	199	203	198	193
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383
P[r]	-169	-163	-158	-155	-152	-152	-151	-150	-148	-148	-148
PS[r]	-77	-71	-67	-64	-61	-61	-60	-59	-57	-56	-56
PL[r]	-92	-92	-92	-92	-92	-92	-92	-92	-92	-92	-92
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc7							RA = 32		RAn = 4.00	
P	383	391	400	413	426	436	445	445	445	435	425
PS	107	116	124	135	145	158	170	175	170	166	163
PL	276	276	275	278	280	278	276	270	276	269	262
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383
P[r]	-230	-222	-216	-212	-208	-208	-206	-204	-202	-201	-201
PS[r]	-105	-97	-91	-87	-83	-83	-82	-80	-78	-77	-77

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PL[r]	-124	-124	-124	-124	-124	-124	-124	-124	-124	-124	-124
PV	0	0	0	0	0	0	0	0	0	0	
vano	wc8							RA = 22		RAn = 4.00	
P	272	278	284	293	302	309	316	316	316	309	302
PS	76	82	88	96	103	112	121	124	121	118	115
PL	196	196	195	197	199	197	196	192	196	191	186
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383
P[r]	-163	-157	-153	-150	-148	-148	-146	-145	-144	-143	-143
PS[r]	-75	-69	-65	-62	-59	-59	-58	-57	-55	-55	-55
PL[r]	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc9							RA = 22		RAn = 4.00	
P	271	277	283	292	302	308	316	315	316	308	301
PS	76	82	88	96	103	112	120	124	120	118	115
PL	196	195	195	197	198	197	195	191	195	190	186
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383
P[r]	-163	-157	-154	-151	-148	-148	-146	-145	-144	-143	-143
PS[r]	-75	-69	-65	-62	-60	-60	-58	-57	-56	-55	-55
PL[r]	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc10							RA = 35		RAn = 4.00	
P	424	434	443	457	472	483	494	494	494	482	471
PS	118	128	138	149	161	175	188	194	188	184	180
PL	306	306	305	308	311	308	306	299	306	298	291
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383
P[r]	-238	-225	-214	-204	-194	-188	-179	-175	-175	-176	-178
PS[r]	-100	-87	-76	-66	-56	-50	-41	-37	-37	-38	-40
PL[r]	-138	-138	-138	-138	-138	-138	-138	-138	-138	-138	-138
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc11							RA = 78		RAn = 4.00	
P	939	959	980	1 012	1 044	1 068	1 093	1 092	1 093	1 067	1 042
PS	262	283	305	331	357	387	417	430	417	408	399
PL	677	676	676	681	687	681	676	662	676	660	643
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383
P[r]	-176	-101	-72	-74	-97	-122	-123	-132	-166	-177	-202
PS[r]	129	204	233	231	208	183	182	173	140	128	104
PL[r]	-305	-305	-305	-305	-305	-305	-305	-305	-305	-305	-305
PV	129	204	233	231	208	183	182	173	140	128	104
vano	wc12							RA = 52		RAn = 4.00	
P	630	643	657	678	700	716	733	732	733	716	699
PS	176	190	204	222	239	259	279	288	279	273	267
PL	454	453	453	457	461	457	453	444	453	442	431
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383
P[r]	-378	-368	-361	-354	-349	-348	-344	-341	-337	-336	-335
PS[r]	-173	-163	-156	-150	-144	-143	-139	-136	-132	-131	-130
PL[r]	-205	-205	-205	-205	-205	-205	-205	-205	-205	-205	-205
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc13							RA = 45		RAn = 4.00	
P	543	555	567	585	604	618	632	631	632	617	603
PS	151	164	176	191	206	224	241	248	241	236	231
PL	391	391	391	394	397	394	391	383	391	381	372
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383
P[r]	-326	-317	-311	-306	-301	-300	-297	-294	-291	-289	-289
PS[r]	-149	-141	-135	-129	-124	-123	-120	-118	-114	-113	-113
PL[r]	-177	-177	-177	-177	-177	-177	-177	-177	-177	-177	-177
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc14							RA = 79		RAn = 4.00	
P	954	975	996	1 028	1 060	1 085	1 110	1 109	1 110	1 084	1 059
PS	266	288	309	336	362	393	423	436	423	414	405
PL	688	687	686	692	698	692	687	673	687	670	653
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383
P[r]	-207	-138	-115	-123	-154	-187	-196	-209	-238	-248	-269
PS[r]	103	172	196	187	156	123	114	101	72	62	41
PL[r]	-310	-310	-310	-310	-310	-310	-310	-310	-310	-310	-310

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PV	103	172	196	187	156	123	114	101	72	62	41	
ZONA	SKAY BOX							T = 25.0 °C		UR = 50.0 %		
vano	SK1							RA = 307		RAn = 6.00		
P	3 715	3 797	3 878	4 004	4 131	4 227	4 323	4 321	4 323	4 223	4 124	
PS	1 036	1 121	1 205	1 308	1 412	1 530	1 648	1 700	1 648	1 613	1 578	
PL	2 679	2 676	2 673	2 695	2 719	2 697	2 675	2 621	2 675	2 610	2 546	
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383	
P[r]	2 317	2 568	2 409	1 912	1 429	1 098	983	886	788	662	531	
PS[r]	2 851	3 103	2 943	2 446	1 963	1 632	1 518	1 420	1 322	1 196	1 065	
PL[r]	-534	-534	-534	-534	-534	-534	-534	-534	-534	-534	-534	
PV	2 851	3 103	2 943	2 446	1 963	1 632	1 518	1 420	1 322	1 196	1 065	
vano	SK2							RA = 298		RAn = 6.00		
P	3 604	3 683	3 763	3 884	4 008	4 100	4 194	4 192	4 194	4 097	4 001	
PS	1 006	1 088	1 169	1 269	1 369	1 484	1 599	1 649	1 599	1 565	1 531	
PL	2 599	2 596	2 593	2 615	2 638	2 616	2 595	2 543	2 595	2 532	2 470	
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383	
P[r]	2 325	2 577	2 413	1 893	1 399	1 064	946	856	765	649	524	
PS[r]	2 843	3 095	2 931	2 412	1 917	1 582	1 464	1 374	1 284	1 168	1 043	
PL[r]	-518	-518	-518	-518	-518	-518	-518	-518	-518	-518	-518	
PV	2 843	3 095	2 931	2 412	1 917	1 582	1 464	1 374	1 284	1 168	1 043	
vano	SK3							RA = 310		RAn = 6.00		
P	3 748	3 830	3 912	4 039	4 167	4 263	4 361	4 359	4 361	4 260	4 160	
PS	1 046	1 131	1 216	1 320	1 424	1 543	1 663	1 715	1 663	1 627	1 592	
PL	2 702	2 699	2 696	2 719	2 743	2 720	2 698	2 644	2 698	2 632	2 568	
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383	
P[r]	2 316	2 567	2 408	1 911	1 428	1 097	982	885	788	662	531	
PS[r]	2 855	3 106	2 947	2 450	1 967	1 636	1 521	1 424	1 327	1 201	1 070	
PL[r]	-539	-539	-539	-539	-539	-539	-539	-539	-539	-539	-539	
PV	2 855	3 106	2 947	2 450	1 967	1 636	1 521	1 424	1 327	1 201	1 070	
vano	SK4							RA = 302		RAn = 6.00		
P	3 650	3 730	3 810	3 933	4 058	4 152	4 247	4 245	4 247	4 149	4 051	
PS	1 018	1 101	1 184	1 285	1 387	1 503	1 619	1 670	1 619	1 585	1 551	
PL	2 632	2 628	2 626	2 648	2 671	2 649	2 628	2 575	2 628	2 564	2 501	
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383	
P[r]	2 321	2 573	2 409	1 890	1 396	1 062	945	856	765	650	524	
PS[r]	2 846	3 098	2 934	2 415	1 921	1 587	1 470	1 381	1 290	1 175	1 049	
PL[r]	-525	-525	-525	-525	-525	-525	-525	-525	-525	-525	-525	
PV	2 846	3 098	2 934	2 415	1 921	1 587	1 470	1 381	1 290	1 175	1 049	
vano	SK5							RA = 286		RAn = 6.00		
P	3 463	3 538	3 615	3 732	3 850	3 939	4 029	4 027	4 029	3 936	3 844	
PS	966	1 045	1 124	1 220	1 316	1 426	1 536	1 584	1 536	1 504	1 471	
PL	2 497	2 494	2 491	2 512	2 534	2 513	2 493	2 443	2 493	2 432	2 373	
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383	
P[r]	2 332	2 584	2 424	1 926	1 439	1 106	989	889	789	663	531	
PS[r]	2 830	3 082	2 922	2 424	1 937	1 604	1 487	1 387	1 287	1 161	1 029	
PL[r]	-498	-498	-498	-498	-498	-498	-498	-498	-498	-498	-498	
PV	2 830	3 082	2 922	2 424	1 937	1 604	1 487	1 387	1 287	1 161	1 029	
vano	SK6							RA = 300		RAn = 6.00		
P	3 624	3 703	3 783	3 905	4 029	4 123	4 217	4 215	4 217	4 119	4 023	
PS	1 011	1 093	1 176	1 276	1 377	1 492	1 608	1 658	1 608	1 574	1 540	
PL	2 613	2 610	2 607	2 629	2 652	2 630	2 609	2 557	2 609	2 546	2 483	
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383	
P[r]	2 323	2 574	2 410	1 891	1 397	1 063	945	855	764	648	523	
PS[r]	2 844	3 095	2 931	2 412	1 918	1 584	1 466	1 376	1 285	1 169	1 044	
PL[r]	-521	-521	-521	-521	-521	-521	-521	-521	-521	-521	-521	
PV	2 844	3 095	2 931	2 412	1 918	1 584	1 466	1 376	1 285	1 169	1 044	
ZONA	SALA STAMPA							T = 25.0 °C		UR = 50.0 %		
vano	Sala Stampa							RA = 1 627		RAn = 4.00		
P	19 675	20 106	20 540	21 203	21 876	22 383	22 895	22 884	22 895	22 365	21 841	
PS	5 489	5 936	6 384	6 929	7 475	8 103	8 730	9 003	8 730	8 545	8 359	
PL	14 186	14 169	14 156	14 274	14 401	14 280	14 165	13 881	14 165	13 821	13 482	
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383	
P[r]	3 003	3 253	3 417	3 598	3 752	3 933	4 178	4 327	4 346	4 344	4 287	
PS[r]	4 656	4 905	5 069	5 250	5 404	5 585	5 830	5 979	5 999	5 996	5 939	

(mese con POTENZA massima contemporanea alle ore 14:00)										MESE di GIUGNO		
PL[r]	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652
PV	4 656	4 905	5 069	5 250	5 404	5 585	5 830	5 979	5 999	5 996	5 939	5 939
TOTALI PORTATE, POTENZE UTA e POTENZE RESIDUE ai VENTILCONVETTORI												
CENTRALE TERMICA: Centrale Termica												
IMPIANTO AD ARIA PRIMARIA			T[m] = 15.0°C				UR[m] = 50.0%		V = 2 000.0		GR = 8 601	
ore	8	9	10	11	12	13	14	15	16	17	18	
P	104 006	106 281	108 576	112 083	115 638	118 318	121 026	120 967	121 026	118 225	115 453	
PS	29 015	31 381	33 746	36 630	39 514	42 831	46 148	47 590	46 148	45 167	44 187	
PL	74 990	74 900	74 830	75 453	76 124	75 487	74 878	73 377	74 878	73 057	71 267	
PS/P	0.279	0.295	0.311	0.327	0.342	0.362	0.381	0.393	0.381	0.382	0.383	
PMV	21 957	23 860	23 106	20 227	17 391	15 517	15 053	14 617	14 004	13 256	12 383	
T[e]	25.1	25.9	26.7	27.7	28.7	29.9	31.0	31.5	31.0	30.7	30.3	
UR[e]	77.6	73.8	70.2	66.6	63.1	58.7	54.6	52.4	54.6	54.8	55.0	
NOTA: ai fini del calcolo dei residui ai ventilconvettori è stata applicata una percentuale di utilizzo dell'Aria Primaria pari al 100%												

MESE di LUGLIO												
CENTRALE TERMICA: Centrale Termica												
ore	8	9	10	11	12	13	14	15	16	17	18	
ZONA	SPOGLIATOI							T = 25.0 °C		UR = 50.0 %		
vano	Spogl. Atleti 1							RA = 1 203		RAn = 4.00		
P	14 544	14 862	15 183	15 674	16 171	16 546	16 925	16 917	16 925	16 533	16 146	
PS	4 261	4 592	4 923	5 327	5 730	6 194	6 658	6 860	6 658	6 521	6 384	
PL	10 283	10 270	10 260	10 347	10 441	10 352	10 266	10 057	10 266	10 012	9 761	
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395	
P[r]	-7 958	-7 801	-7 710	-7 624	-7 567	-7 469	-7 334	-7 229	-7 183	-7 148	-7 171	
PS[r]	-3 226	-3 069	-2 978	-2 892	-2 835	-2 737	-2 602	-2 498	-2 451	-2 416	-2 439	
PL[r]	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	
PV	0	0	0	0	0	0	0	0	0	0	0	
vano	WC1							RA = 20		RAn = 4.00		
P	244	250	255	263	271	278	284	284	284	278	271	
PS	72	77	83	89	96	104	112	115	112	109	107	
PL	173	172	172	174	175	174	172	169	172	168	164	
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395	
P[r]	-146	-141	-137	-130	-125	-120	-116	-113	-111	-111	-112	
PS[r]	-67	-61	-57	-50	-46	-41	-36	-34	-32	-31	-32	
PL[r]	-79	-79	-79	-79	-79	-79	-79	-79	-79	-79	-79	
PV	0	0	0	0	0	0	0	0	0	0	0	
vano	WC2							RA = 21		RAn = 4.00		
P	255	260	266	275	283	290	297	296	297	290	283	
PS	75	80	86	93	100	109	117	120	117	114	112	
PL	180	180	180	181	183	181	180	176	180	175	171	
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395	
P[r]	-152	-147	-143	-140	-137	-137	-136	-135	-133	-133	-133	
PS[r]	-69	-64	-60	-57	-54	-54	-53	-52	-51	-50	-50	
PL[r]	-83	-83	-83	-83	-83	-83	-83	-83	-83	-83	-83	
PV	0	0	0	0	0	0	0	0	0	0	0	
vano	WC3							RA = 33		RAn = 4.00		
P	395	403	412	425	439	449	459	459	459	449	438	
PS	116	125	134	145	156	168	181	186	181	177	173	
PL	279	279	278	281	283	281	279	273	279	272	265	
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395	
P[r]	-236	-228	-221	-217	-213	-213	-211	-209	-207	-206	-206	
PS[r]	-108	-99	-93	-88	-84	-84	-82	-81	-79	-78	-77	
PL[r]	-128	-128	-128	-128	-128	-128	-128	-128	-128	-128	-128	
PV	0	0	0	0	0	0	0	0	0	0	0	
vano	Spogl. Atleti 2							RA = 1 334		RAn = 4.00		
P	16 127	16 480	16 836	17 380	17 931	18 347	18 767	18 758	18 767	18 333	17 903	
PS	4 725	5 092	5 459	5 907	6 354	6 869	7 383	7 607	7 383	7 231	7 079	

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PL	11 402	11 388	11 377	11 473	11 577	11 479	11 384	11 151	11 384	11 102	10 824
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-8 792	-8 606	-8 483	-8 374	-8 285	-8 162	-7 995	-7 891	-7 874	-7 872	-7 918
PS[r]	-3 545	-3 359	-3 236	-3 128	-3 038	-2 915	-2 748	-2 644	-2 628	-2 625	-2 671
PL[r]	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 1							RA = 569		RAn = 4.00	
P	6 879	7 030	7 181	7 413	7 649	7 826	8 005	8 001	8 005	7 820	7 636
PS	2 016	2 172	2 329	2 519	2 710	2 930	3 149	3 245	3 149	3 084	3 020
PL	4 864	4 858	4 853	4 894	4 938	4 896	4 856	4 757	4 856	4 735	4 617
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-3 695	-3 609	-3 556	-3 513	-3 481	-3 432	-3 362	-3 320	-3 318	-3 319	-3 342
PS[r]	-1 457	-1 371	-1 318	-1 275	-1 243	-1 194	-1 124	-1 082	-1 080	-1 081	-1 103
PL[r]	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 2							RA = 572		RAn = 4.00	
P	6 909	7 060	7 213	7 446	7 682	7 860	8 040	8 036	8 040	7 854	7 670
PS	2 024	2 182	2 339	2 530	2 722	2 943	3 163	3 259	3 163	3 098	3 033
PL	4 885	4 879	4 874	4 915	4 960	4 917	4 877	4 777	4 877	4 756	4 637
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-3 626	-3 521	-3 448	-3 380	-3 323	-3 246	-3 148	-3 094	-3 104	-3 113	-3 144
PS[r]	-1 378	-1 273	-1 200	-1 132	-1 076	-999	-901	-846	-856	-865	-896
PL[r]	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Primo Socc.							RA = 502		RAn = 4.00	
P	6 068	6 201	6 335	6 540	6 747	6 904	7 062	7 058	7 062	6 898	6 736
PS	1 778	1 916	2 054	2 223	2 391	2 585	2 778	2 862	2 778	2 721	2 664
PL	4 290	4 285	4 281	4 317	4 356	4 319	4 284	4 196	4 284	4 177	4 073
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-3 473	-3 430	-3 375	-3 291	-3 196	-3 079	-2 964	-2 893	-2 875	-2 877	-2 888
PS[r]	-1 499	-1 456	-1 400	-1 316	-1 222	-1 105	-990	-918	-901	-902	-913
PL[r]	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.							RA = 275		RAn = 4.00	
P	3 318	3 390	3 464	3 575	3 689	3 774	3 861	3 859	3 861	3 771	3 683
PS	972	1 048	1 123	1 215	1 307	1 413	1 519	1 565	1 519	1 488	1 456
PL	2 346	2 343	2 341	2 360	2 382	2 361	2 342	2 294	2 342	2 284	2 227
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-2 000	-2 000	-1 993	-1 975	-1 952	-1 921	-1 890	-1 866	-1 842	-1 833	-1 829
PS[r]	-921	-921	-913	-896	-873	-841	-811	-786	-762	-753	-750
PL[r]	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.							RA = 197		RAn = 4.00	
P	2 381	2 433	2 485	2 566	2 647	2 708	2 770	2 769	2 770	2 706	2 643
PS	698	752	806	872	938	1 014	1 090	1 123	1 090	1 067	1 045
PL	1 683	1 681	1 679	1 694	1 709	1 694	1 680	1 646	1 680	1 639	1 598
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-1 347	-1 327	-1 302	-1 265	-1 223	-1 173	-1 123	-1 093	-1 088	-1 090	-1 096
PS[r]	-573	-553	-527	-490	-449	-398	-348	-318	-313	-315	-321
PL[r]	-775	-775	-775	-775	-775	-775	-775	-775	-775	-775	-775
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc4							RA = 35		RAn = 4.00	
P	419	429	438	452	466	477	488	488	488	477	466
PS	123	132	142	154	165	179	192	198	192	188	184
PL	296	296	296	298	301	298	296	290	296	289	281
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-251	-242	-235	-231	-226	-226	-224	-222	-220	-219	-219
PS[r]	-114	-106	-99	-94	-90	-90	-88	-86	-84	-83	-82
PL[r]	-136	-136	-136	-136	-136	-136	-136	-136	-136	-136	-136
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc5							RA = 22		RAn = 4.00	
P	261	267	272	281	290	297	304	304	304	297	290
PS	76	82	88	96	103	111	119	123	119	117	115
PL	185	184	184	186	187	186	184	180	184	180	175

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PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-156	-151	-146	-144	-141	-141	-139	-138	-137	-136	-136
PS[r]	-71	-66	-62	-59	-56	-56	-55	-54	-52	-51	-51
PL[r]	-85	-85	-85	-85	-85	-85	-85	-85	-85	-85	-85
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc6							RA = 23		RAn = 4.00	
P	281	287	294	303	313	320	327	327	327	320	312
PS	82	89	95	103	111	120	129	133	129	126	123
PL	199	199	198	200	202	200	199	194	199	194	189
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-168	-162	-157	-154	-151	-151	-150	-149	-147	-147	-146
PS[r]	-77	-70	-66	-63	-60	-60	-58	-57	-56	-55	-55
PL[r]	-92	-92	-92	-92	-92	-92	-92	-92	-92	-92	-92
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc7							RA = 32		RAn = 4.00	
P	383	391	399	412	425	435	445	445	445	435	425
PS	112	121	130	140	151	163	175	180	175	172	168
PL	271	270	270	272	275	272	270	265	270	263	257
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-229	-221	-215	-210	-206	-206	-204	-203	-201	-200	-199
PS[r]	-104	-96	-90	-86	-82	-81	-80	-78	-76	-75	-75
PL[r]	-124	-124	-124	-124	-124	-124	-124	-124	-124	-124	-124
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc8							RA = 22		RAn = 4.00	
P	272	277	283	293	302	309	316	316	316	309	301
PS	80	86	92	99	107	116	124	128	124	122	119
PL	192	192	192	193	195	193	192	188	192	187	182
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-162	-157	-153	-149	-147	-146	-145	-144	-143	-142	-142
PS[r]	-74	-68	-64	-61	-58	-58	-57	-56	-54	-54	-53
PL[r]	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc9							RA = 22		RAn = 4.00	
P	271	277	283	292	301	308	315	315	315	308	301
PS	79	86	92	99	107	115	124	128	124	122	119
PL	192	191	191	193	195	193	191	187	191	187	182
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-162	-157	-153	-150	-147	-147	-145	-144	-143	-142	-142
PS[r]	-74	-69	-64	-61	-59	-58	-57	-56	-54	-54	-54
PL[r]	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc10							RA = 35		RAn = 4.00	
P	424	433	443	457	472	483	494	493	494	482	471
PS	124	134	144	155	167	181	194	200	194	190	186
PL	300	299	299	302	304	302	299	293	299	292	285
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-234	-221	-210	-199	-189	-183	-175	-170	-171	-171	-173
PS[r]	-96	-83	-72	-61	-51	-45	-37	-32	-33	-33	-35
PL[r]	-138	-138	-138	-138	-138	-138	-138	-138	-138	-138	-138
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc11							RA = 78		RAn = 4.00	
P	938	959	980	1 011	1 043	1 068	1 092	1 092	1 092	1 067	1 042
PS	275	296	318	344	370	400	430	443	430	421	412
PL	663	663	662	668	674	668	662	649	662	646	630
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-164	-89	-58	-60	-84	-109	-110	-119	-153	-165	-190
PS[r]	141	217	247	245	222	197	196	186	152	140	116
PL[r]	-305	-305	-305	-305	-305	-305	-305	-305	-305	-305	-305
PV	141	217	247	245	222	197	196	186	152	140	116
vano	wc12							RA = 52		RAn = 4.00	
P	629	643	657	678	700	716	732	732	732	715	698
PS	184	199	213	230	248	268	288	297	288	282	276
PL	445	444	444	448	452	448	444	435	444	433	422
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395

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P[r]	-377	-367	-359	-353	-346	-345	-341	-338	-335	-333	-333
PS[r]	-172	-162	-154	-148	-142	-140	-137	-134	-130	-128	-128
PL[r]	-205	-205	-205	-205	-205	-205	-205	-205	-205	-205	-205
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc13							RA = 45		RAn = 4.00	
P	543	554	566	585	603	617	631	631	631	617	602
PS	159	171	184	199	214	231	248	256	248	243	238
PL	384	383	383	386	389	386	383	375	383	373	364
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-325	-316	-310	-304	-299	-298	-295	-292	-289	-287	-287
PS[r]	-149	-140	-133	-128	-123	-121	-118	-115	-112	-111	-110
PL[r]	-177	-177	-177	-177	-177	-177	-177	-177	-177	-177	-177
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc14							RA = 79		RAn = 4.00	
P	953	974	995	1 027	1 060	1 084	1 109	1 109	1 109	1 084	1 058
PS	279	301	323	349	376	406	436	450	436	427	418
PL	674	673	672	678	684	678	673	659	673	656	640
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-199	-129	-104	-113	-144	-177	-186	-199	-230	-239	-261
PS[r]	111	181	206	197	166	133	124	111	80	71	49
PL[r]	-310	-310	-310	-310	-310	-310	-310	-310	-310	-310	-310
PV	111	181	206	197	166	133	124	111	80	71	49
ZONA	SKAY BOX							T = 25.0 °C		UR = 50.0 %	
vano	SK1							RA = 307		RAn = 6.00	
P	3 713	3 795	3 877	4 002	4 129	4 224	4 321	4 319	4 321	4 221	4 122
PS	1 088	1 172	1 257	1 360	1 463	1 582	1 700	1 752	1 700	1 665	1 630
PL	2 625	2 622	2 620	2 642	2 666	2 643	2 621	2 568	2 621	2 556	2 492
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	2 362	2 618	2 462	1 969	1 481	1 145	1 029	928	826	697	562
PS[r]	2 896	3 153	2 996	2 503	2 015	1 680	1 563	1 462	1 360	1 231	1 097
PL[r]	-534	-534	-534	-534	-534	-534	-534	-534	-534	-534	-534
PV	2 896	3 153	2 996	2 503	2 015	1 680	1 563	1 462	1 360	1 231	1 097
vano	SK2							RA = 298		RAn = 6.00	
P	3 603	3 681	3 761	3 882	4 006	4 098	4 192	4 190	4 192	4 095	3 999
PS	1 056	1 138	1 219	1 319	1 419	1 534	1 649	1 699	1 649	1 615	1 581
PL	2 547	2 544	2 541	2 563	2 586	2 564	2 543	2 491	2 543	2 480	2 418
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	2 371	2 625	2 460	1 943	1 441	1 101	981	889	797	680	554
PS[r]	2 889	3 143	2 979	2 462	1 960	1 620	1 499	1 408	1 316	1 198	1 072
PL[r]	-518	-518	-518	-518	-518	-518	-518	-518	-518	-518	-518
PV	2 889	3 143	2 979	2 462	1 960	1 620	1 499	1 408	1 316	1 198	1 072
vano	SK3							RA = 310		RAn = 6.00	
P	3 746	3 828	3 910	4 037	4 165	4 261	4 359	4 357	4 359	4 258	4 158
PS	1 097	1 183	1 268	1 372	1 476	1 595	1 715	1 767	1 715	1 679	1 644
PL	2 648	2 645	2 642	2 665	2 689	2 666	2 644	2 590	2 644	2 578	2 514
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	2 361	2 618	2 461	1 968	1 480	1 145	1 028	927	826	697	563
PS[r]	2 900	3 157	3 000	2 507	2 019	1 683	1 567	1 466	1 365	1 236	1 101
PL[r]	-539	-539	-539	-539	-539	-539	-539	-539	-539	-539	-539
PV	2 900	3 157	3 000	2 507	2 019	1 683	1 567	1 466	1 365	1 236	1 101
vano	SK4							RA = 302		RAn = 6.00	
P	3 648	3 728	3 808	3 931	4 056	4 150	4 245	4 243	4 245	4 147	4 049
PS	1 069	1 152	1 235	1 336	1 437	1 554	1 670	1 721	1 670	1 636	1 601
PL	2 579	2 576	2 573	2 595	2 619	2 596	2 575	2 522	2 575	2 511	2 448
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	2 367	2 621	2 456	1 940	1 439	1 100	980	889	797	680	554
PS[r]	2 892	3 146	2 981	2 465	1 964	1 625	1 505	1 414	1 322	1 205	1 079
PL[r]	-525	-525	-525	-525	-525	-525	-525	-525	-525	-525	-525
PV	2 892	3 146	2 981	2 465	1 964	1 625	1 505	1 414	1 322	1 205	1 079
vano	SK5							RA = 286		RAn = 6.00	
P	3 461	3 537	3 613	3 730	3 848	3 937	4 027	4 025	4 027	3 934	3 842
PS	1 014	1 093	1 172	1 268	1 364	1 474	1 584	1 632	1 584	1 552	1 519
PL	2 447	2 444	2 441	2 462	2 484	2 463	2 443	2 393	2 443	2 382	2 323
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395

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vano	WC2							RA = 21		RAn = 4.00	
P	255	260	266	275	283	290	297	296	297	290	283
PS	75	80	86	93	100	109	117	120	117	114	112
PL	180	180	180	181	183	181	180	176	180	175	171
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-152	-147	-143	-140	-137	-137	-136	-135	-134	-133	-133
PS[r]	-70	-64	-60	-57	-54	-54	-53	-52	-51	-50	-50
PL[r]	-83	-83	-83	-83	-83	-83	-83	-83	-83	-83	-83
PV	0	0	0	0	0	0	0	0	0	0	0
vano	WC3							RA = 33		RAn = 4.00	
P	395	403	412	425	439	449	459	459	459	449	438
PS	116	125	134	145	156	168	181	186	181	177	173
PL	279	279	278	281	283	281	279	273	279	272	265
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-236	-228	-222	-217	-213	-213	-211	-210	-208	-207	-207
PS[r]	-108	-99	-93	-89	-85	-85	-83	-81	-79	-78	-78
PL[r]	-128	-128	-128	-128	-128	-128	-128	-128	-128	-128	-128
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Atleti 2							RA = 1 334		RAn = 4.00	
P	16 127	16 480	16 836	17 380	17 931	18 347	18 767	18 758	18 767	18 333	17 903
PS	4 725	5 092	5 459	5 907	6 354	6 869	7 383	7 607	7 383	7 231	7 079
PL	11 402	11 388	11 377	11 473	11 577	11 479	11 384	11 151	11 384	11 102	10 824
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-8 803	-8 619	-8 499	-8 394	-8 307	-8 186	-8 022	-7 922	-7 907	-7 907	-7 953
PS[r]	-3 556	-3 372	-3 252	-3 148	-3 060	-2 939	-2 775	-2 675	-2 661	-2 660	-2 707
PL[r]	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 1							RA = 569		RAn = 4.00	
P	6 879	7 030	7 181	7 413	7 649	7 826	8 005	8 001	8 005	7 820	7 636
PS	2 016	2 172	2 329	2 519	2 710	2 930	3 149	3 245	3 149	3 084	3 020
PL	4 864	4 858	4 853	4 894	4 938	4 896	4 856	4 757	4 856	4 735	4 617
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-3 700	-3 616	-3 564	-3 522	-3 491	-3 443	-3 374	-3 333	-3 332	-3 334	-3 357
PS[r]	-1 462	-1 378	-1 326	-1 284	-1 253	-1 205	-1 136	-1 095	-1 094	-1 096	-1 119
PL[r]	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 2							RA = 572		RAn = 4.00	
P	6 909	7 060	7 213	7 446	7 682	7 860	8 040	8 036	8 040	7 854	7 670
PS	2 024	2 182	2 339	2 530	2 722	2 943	3 163	3 259	3 163	3 098	3 033
PL	4 885	4 879	4 874	4 915	4 960	4 917	4 877	4 777	4 877	4 756	4 637
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-3 631	-3 527	-3 456	-3 390	-3 334	-3 257	-3 161	-3 107	-3 118	-3 128	-3 160
PS[r]	-1 384	-1 279	-1 208	-1 142	-1 086	-1 010	-913	-859	-871	-880	-912
PL[r]	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Primo Socc.							RA = 502		RAn = 4.00	
P	6 068	6 201	6 335	6 540	6 747	6 904	7 062	7 058	7 062	6 898	6 736
PS	1 778	1 916	2 054	2 223	2 391	2 585	2 778	2 862	2 778	2 721	2 664
PL	4 290	4 285	4 281	4 317	4 356	4 319	4 284	4 196	4 284	4 177	4 073
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-3 473	-3 430	-3 376	-3 294	-3 200	-3 085	-2 971	-2 901	-2 885	-2 887	-2 899
PS[r]	-1 499	-1 456	-1 402	-1 319	-1 226	-1 110	-997	-927	-911	-913	-924
PL[r]	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.							RA = 275		RAn = 4.00	
P	3 318	3 390	3 464	3 575	3 689	3 774	3 861	3 859	3 861	3 771	3 683
PS	972	1 048	1 123	1 215	1 307	1 413	1 519	1 565	1 519	1 488	1 456
PL	2 346	2 343	2 341	2 360	2 382	2 361	2 342	2 294	2 342	2 284	2 227
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-2 000	-2 000	-1 993	-1 977	-1 954	-1 924	-1 894	-1 870	-1 847	-1 839	-1 835
PS[r]	-921	-921	-914	-897	-875	-844	-815	-791	-768	-759	-756
PL[r]	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.							RA = 197		RAn = 4.00	

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P	2 381	2 433	2 485	2 566	2 647	2 708	2 770	2 769	2 770	2 706	2 643
PS	698	752	806	872	938	1 014	1 090	1 123	1 090	1 067	1 045
PL	1 683	1 681	1 679	1 694	1 709	1 694	1 680	1 646	1 680	1 639	1 598
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-1 347	-1 327	-1 302	-1 266	-1 225	-1 175	-1 125	-1 096	-1 092	-1 094	-1 100
PS[r]	-573	-553	-528	-491	-451	-400	-351	-321	-317	-319	-325
PL[r]	-775	-775	-775	-775	-775	-775	-775	-775	-775	-775	-775
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc4							RA = 35		RAn = 4.00	
P	419	429	438	452	466	477	488	488	488	477	466
PS	123	132	142	154	165	179	192	198	192	188	184
PL	296	296	296	298	301	298	296	290	296	289	281
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-251	-242	-236	-231	-227	-227	-225	-223	-221	-220	-220
PS[r]	-114	-106	-99	-95	-90	-90	-88	-87	-84	-84	-83
PL[r]	-136	-136	-136	-136	-136	-136	-136	-136	-136	-136	-136
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc5							RA = 22		RAn = 4.00	
P	261	267	272	281	290	297	304	304	304	297	290
PS	76	82	88	96	103	111	119	123	119	117	115
PL	185	184	184	186	187	186	184	180	184	180	175
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-156	-151	-147	-144	-141	-141	-140	-139	-137	-137	-137
PS[r]	-71	-66	-62	-59	-56	-56	-55	-54	-53	-52	-52
PL[r]	-85	-85	-85	-85	-85	-85	-85	-85	-85	-85	-85
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc6							RA = 23		RAn = 4.00	
P	281	287	294	303	313	320	327	327	327	320	312
PS	82	89	95	103	111	120	129	133	129	126	123
PL	199	199	198	200	202	200	199	194	199	194	189
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-168	-162	-158	-154	-151	-151	-150	-149	-148	-147	-147
PS[r]	-77	-71	-66	-63	-60	-60	-59	-58	-56	-56	-55
PL[r]	-92	-92	-92	-92	-92	-92	-92	-92	-92	-92	-92
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc7							RA = 32		RAn = 4.00	
P	383	391	399	412	425	435	445	445	445	435	425
PS	112	121	130	140	151	163	175	180	175	172	168
PL	271	270	270	272	275	272	270	265	270	263	257
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-229	-221	-215	-211	-207	-207	-205	-203	-201	-200	-200
PS[r]	-104	-96	-90	-86	-82	-82	-80	-79	-77	-76	-76
PL[r]	-124	-124	-124	-124	-124	-124	-124	-124	-124	-124	-124
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc8							RA = 22		RAn = 4.00	
P	272	277	283	293	302	309	316	316	316	309	301
PS	80	86	92	99	107	116	124	128	124	122	119
PL	192	192	192	193	195	193	192	188	192	187	182
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-162	-157	-153	-150	-147	-147	-146	-145	-143	-142	-142
PS[r]	-74	-69	-64	-61	-59	-58	-57	-56	-55	-54	-54
PL[r]	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc9							RA = 22		RAn = 4.00	
P	271	277	283	292	301	308	315	315	315	308	301
PS	79	86	92	99	107	115	124	128	124	122	119
PL	192	191	191	193	195	193	191	187	191	187	182
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-162	-157	-153	-150	-147	-147	-146	-145	-143	-142	-142
PS[r]	-74	-69	-65	-62	-59	-59	-57	-56	-55	-54	-54
PL[r]	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc10							RA = 35		RAn = 4.00	
P	424	433	443	457	472	483	494	493	494	482	471

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PS	124	134	144	155	167	181	194	200	194	190	186
PL	300	299	299	302	304	302	299	293	299	292	285
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-234	-221	-210	-200	-190	-184	-175	-171	-171	-172	-174
PS[r]	-96	-83	-72	-62	-52	-46	-37	-33	-33	-34	-36
PL[r]	-138	-138	-138	-138	-138	-138	-138	-138	-138	-138	-138
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc11							RA = 78		RAn = 4.00	
P	938	959	980	1 011	1 043	1 068	1 092	1 092	1 092	1 067	1 042
PS	275	296	318	344	370	400	430	443	430	421	412
PL	663	663	662	668	674	668	662	649	662	646	630
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-170	-95	-65	-67	-90	-114	-115	-125	-158	-170	-195
PS[r]	136	210	240	238	215	191	190	180	147	135	111
PL[r]	-305	-305	-305	-305	-305	-305	-305	-305	-305	-305	-305
PV	136	210	240	238	215	191	190	180	147	135	111
vano	wc12							RA = 52		RAn = 4.00	
P	629	643	657	678	700	716	732	732	732	715	698
PS	184	199	213	230	248	268	288	297	288	282	276
PL	445	444	444	448	452	448	444	435	444	433	422
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-377	-367	-359	-353	-347	-346	-342	-339	-336	-334	-334
PS[r]	-172	-162	-155	-148	-143	-141	-137	-135	-131	-130	-129
PL[r]	-205	-205	-205	-205	-205	-205	-205	-205	-205	-205	-205
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc13							RA = 45		RAn = 4.00	
P	543	554	566	585	603	617	631	631	631	617	602
PS	159	171	184	199	214	231	248	256	248	243	238
PL	384	383	383	386	389	386	383	375	383	373	364
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-325	-317	-310	-305	-300	-298	-295	-293	-290	-288	-288
PS[r]	-149	-140	-134	-128	-123	-122	-119	-116	-113	-112	-111
PL[r]	-177	-177	-177	-177	-177	-177	-177	-177	-177	-177	-177
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc14							RA = 79		RAn = 4.00	
P	953	974	995	1 027	1 060	1 084	1 109	1 109	1 109	1 084	1 058
PS	279	301	323	349	376	406	436	450	436	427	418
PL	674	673	672	678	684	678	673	659	673	656	640
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	-204	-135	-111	-120	-150	-183	-192	-205	-235	-244	-266
PS[r]	106	175	199	190	160	127	118	105	75	66	44
PL[r]	-310	-310	-310	-310	-310	-310	-310	-310	-310	-310	-310
PV	106	175	199	190	160	127	118	105	75	66	44
ZONA	SKAY BOX							T = 25.0 °C		UR = 50.0 %	
vano	SK1							RA = 307		RAn = 6.00	
P	3 713	3 795	3 877	4 002	4 129	4 224	4 321	4 319	4 321	4 221	4 122
PS	1 088	1 172	1 257	1 360	1 463	1 582	1 700	1 752	1 700	1 665	1 630
PL	2 625	2 622	2 620	2 642	2 666	2 643	2 621	2 568	2 621	2 556	2 492
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	2 325	2 583	2 431	1 954	1 479	1 150	1 036	932	826	692	556
PS[r]	2 860	3 117	2 966	2 488	2 013	1 684	1 571	1 466	1 361	1 227	1 090
PL[r]	-534	-534	-534	-534	-534	-534	-534	-534	-534	-534	-534
PV	2 860	3 117	2 966	2 488	2 013	1 684	1 571	1 466	1 361	1 227	1 090
vano	SK2							RA = 298		RAn = 6.00	
P	3 603	3 681	3 761	3 882	4 006	4 098	4 192	4 190	4 192	4 095	3 999
PS	1 056	1 138	1 219	1 319	1 419	1 534	1 649	1 699	1 649	1 615	1 581
PL	2 547	2 544	2 541	2 563	2 586	2 564	2 543	2 491	2 543	2 480	2 418
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395
P[r]	2 334	2 585	2 423	1 913	1 419	1 084	966	875	784	668	543
PS[r]	2 852	3 103	2 941	2 432	1 938	1 603	1 484	1 394	1 303	1 186	1 061
PL[r]	-518	-518	-518	-518	-518	-518	-518	-518	-518	-518	-518
PV	2 852	3 103	2 941	2 432	1 938	1 603	1 484	1 394	1 303	1 186	1 061
vano	SK3							RA = 310		RAn = 6.00	
P	3 746	3 828	3 910	4 037	4 165	4 261	4 359	4 357	4 359	4 258	4 158

MESE di AGOSTO												
PS	1 097	1 183	1 268	1 372	1 476	1 595	1 715	1 767	1 715	1 679	1 644	
PL	2 648	2 645	2 642	2 665	2 689	2 666	2 644	2 590	2 644	2 578	2 514	
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395	
P[r]	2 324	2 582	2 430	1 953	1 478	1 148	1 035	931	826	692	556	
PS[r]	2 863	3 121	2 969	2 492	2 017	1 687	1 574	1 470	1 365	1 231	1 095	
PL[r]	-539	-539	-539	-539	-539	-539	-539	-539	-539	-539	-539	
PV	2 863	3 121	2 969	2 492	2 017	1 687	1 574	1 470	1 365	1 231	1 095	
vano	SK4							RA = 302		RAn = 6.00		
P	3 648	3 728	3 808	3 931	4 056	4 150	4 245	4 243	4 245	4 147	4 049	
PS	1 069	1 152	1 235	1 336	1 437	1 554	1 670	1 721	1 670	1 636	1 601	
PL	2 579	2 576	2 573	2 595	2 619	2 596	2 575	2 522	2 575	2 511	2 448	
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395	
P[r]	2 330	2 581	2 419	1 910	1 416	1 083	965	875	784	668	543	
PS[r]	2 855	3 106	2 944	2 435	1 941	1 608	1 490	1 400	1 309	1 193	1 068	
PL[r]	-525	-525	-525	-525	-525	-525	-525	-525	-525	-525	-525	
PV	2 855	3 106	2 944	2 435	1 941	1 608	1 490	1 400	1 309	1 193	1 068	
vano	SK5							RA = 286		RAn = 6.00		
P	3 461	3 537	3 613	3 730	3 848	3 937	4 027	4 025	4 027	3 934	3 842	
PS	1 014	1 093	1 172	1 268	1 364	1 474	1 584	1 632	1 584	1 552	1 519	
PL	2 447	2 444	2 441	2 462	2 484	2 463	2 443	2 393	2 443	2 382	2 323	
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395	
P[r]	2 341	2 598	2 446	1 966	1 489	1 157	1 042	934	827	693	556	
PS[r]	2 839	3 096	2 944	2 464	1 987	1 655	1 540	1 432	1 325	1 191	1 054	
PL[r]	-498	-498	-498	-498	-498	-498	-498	-498	-498	-498	-498	
PV	2 839	3 096	2 944	2 464	1 987	1 655	1 540	1 432	1 325	1 191	1 054	
vano	SK6							RA = 300		RAn = 6.00		
P	3 622	3 701	3 781	3 903	4 027	4 120	4 215	4 213	4 215	4 117	4 021	
PS	1 061	1 144	1 226	1 327	1 427	1 543	1 658	1 708	1 658	1 624	1 590	
PL	2 561	2 558	2 555	2 577	2 600	2 578	2 557	2 504	2 557	2 493	2 431	
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395	
P[r]	2 331	2 582	2 420	1 911	1 417	1 083	965	875	783	667	542	
PS[r]	2 853	3 104	2 942	2 432	1 939	1 605	1 487	1 396	1 305	1 188	1 063	
PL[r]	-521	-521	-521	-521	-521	-521	-521	-521	-521	-521	-521	
PV	2 853	3 104	2 942	2 432	1 939	1 605	1 487	1 396	1 305	1 188	1 063	
ZONA	SALA STAMPA							T = 25.0 °C		UR = 50.0 %		
vano	Sala Stampa							RA = 1 627		RAn = 4.00		
P	19 665	20 095	20 529	21 193	21 865	22 372	22 884	22 873	22 884	22 354	21 830	
PS	5 762	6 209	6 657	7 202	7 748	8 375	9 003	9 276	9 003	8 817	8 632	
PL	13 903	13 886	13 873	13 990	14 117	13 997	13 881	13 597	13 881	13 537	13 198	
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395	
P[r]	3 059	3 308	3 489	3 664	3 825	4 017	4 257	4 401	4 415	4 409	4 351	
PS[r]	4 711	4 960	5 142	5 316	5 477	5 669	5 909	6 053	6 068	6 061	6 003	
PL[r]	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	
PV	4 711	4 960	5 142	5 316	5 477	5 669	5 909	6 053	6 068	6 061	6 003	
TOTALI PORTATE, POTENZE UTA e POTENZE RESIDUE ai VENTILCONVETTORI												
CENTRALE TERMICA: Centrale Termica												
IMPIANTO AD ARIA PRIMARIA				T[m] = 15.0°C				UR[m] = 50.0%		V = 2 000.0		GR = 8 601
ore	8	9	10	11	12	13	14	15	16	17	18	
P	103 952	106 226	108 520	112 027	115 581	118 260	120 967	120 909	120 967	118 167	115 396	
PS	30 458	32 823	35 188	38 072	40 956	44 273	47 590	49 032	47 590	46 609	45 629	
PL	73 494	73 403	73 333	73 955	74 625	73 987	73 377	71 877	73 377	71 558	69 768	
PS/P	0.293	0.309	0.324	0.340	0.354	0.374	0.393	0.406	0.393	0.394	0.395	
PMV	22 075	23 993	23 287	20 488	17 686	15 829	15 363	14 897	14 257	13 479	12 590	
T[e]	25.6	26.4	27.2	28.2	29.2	30.4	31.5	32.0	31.5	31.2	30.8	
UR[e]	74.3	70.7	67.3	63.8	60.5	56.3	52.4	50.2	52.4	52.6	52.8	
NOTA: ai fini del calcolo dei residui ai ventilconvettori è stata applicata una percentuale di utilizzo dell'Aria Primaria pari al 100%												
MESE di SETTEMBRE												

MESE di SETTEMBRE

CENTRALE TERMICA: Centrale Termica

ore	8	9	10	11	12	13	14	15	16	17	18
ZONA	SPOGLIATOI							T = 25.0 °C		UR = 50.0 %	
vano	Spogl. Atleti 1							RA = 1 203		RAn = 4.00	
P	13 820	14 132	14 446	14 927	15 414	15 781	16 152	16 144	16 152	15 769	15 389
PS	3 818	4 148	4 479	4 883	5 286	5 751	6 215	6 416	6 215	6 077	5 940
PL	10 003	9 983	9 967	10 044	10 128	10 031	9 938	9 728	9 938	9 691	9 449
PS/P	0.276	0.294	0.310	0.327	0.343	0.364	0.385	0.397	0.385	0.385	0.386
P[r]	-7 847	-7 928	-7 872	-7 793	-7 735	-7 659	-7 520	-7 420	-7 378	-7 354	-7 383
PS[r]	-3 115	-3 196	-3 140	-3 061	-3 003	-2 927	-2 788	-2 688	-2 646	-2 622	-2 651
PL[r]	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732
PV	0	0	0	0	0	0	0	0	0	0	0
vano	WC1							RA = 20		RAn = 4.00	
P	232	237	243	251	259	265	271	271	271	265	258
PS	64	70	75	82	89	97	104	108	104	102	100
PL	168	168	167	169	170	168	167	163	167	163	159
PS/P	0.276	0.294	0.310	0.327	0.343	0.364	0.385	0.397	0.385	0.385	0.386
P[r]	-144	-142	-139	-131	-125	-117	-112	-109	-107	-108	-110
PS[r]	-64	-63	-60	-51	-45	-38	-32	-29	-27	-28	-31
PL[r]	-79	-79	-79	-79	-79	-79	-79	-79	-79	-79	-79
PV	0	0	0	0	0	0	0	0	0	0	0
vano	WC2							RA = 21		RAn = 4.00	
P	242	248	253	262	270	277	283	283	283	276	270
PS	67	73	78	86	93	101	109	112	109	107	104
PL	175	175	175	176	177	176	174	170	174	170	166
PS/P	0.276	0.294	0.310	0.327	0.343	0.364	0.385	0.397	0.385	0.385	0.386
P[r]	-150	-149	-145	-143	-141	-141	-140	-139	-137	-137	-137
PS[r]	-67	-66	-62	-60	-58	-58	-57	-56	-54	-54	-54
PL[r]	-83	-83	-83	-83	-83	-83	-83	-83	-83	-83	-83
PV	0	0	0	0	0	0	0	0	0	0	0
vano	WC3							RA = 33		RAn = 4.00	
P	375	384	392	405	418	428	438	438	438	428	418
PS	104	113	122	133	143	156	169	174	169	165	161
PL	271	271	270	273	275	272	270	264	270	263	256
PS/P	0.276	0.294	0.310	0.327	0.343	0.364	0.385	0.397	0.385	0.385	0.386
P[r]	-232	-230	-226	-222	-218	-219	-217	-215	-213	-212	-212
PS[r]	-104	-102	-97	-93	-90	-90	-88	-87	-85	-84	-83
PL[r]	-128	-128	-128	-128	-128	-128	-128	-128	-128	-128	-128
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Atleti 2							RA = 1 334		RAn = 4.00	
P	15 324	15 670	16 019	16 552	17 092	17 499	17 910	17 901	17 910	17 485	17 064
PS	4 233	4 600	4 967	5 414	5 862	6 376	6 891	7 115	6 891	6 739	6 587
PL	11 091	11 070	11 052	11 137	11 230	11 123	11 019	10 787	11 019	10 746	10 477
PS/P	0.276	0.294	0.310	0.327	0.343	0.364	0.385	0.397	0.385	0.385	0.386
P[r]	-8 688	-8 763	-8 677	-8 588	-8 508	-8 424	-8 261	-8 163	-8 148	-8 150	-8 194
PS[r]	-3 441	-3 516	-3 431	-3 341	-3 261	-3 177	-3 014	-2 916	-2 901	-2 903	-2 947
PL[r]	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 1							RA = 569		RAn = 4.00	
P	6 537	6 684	6 833	7 060	7 290	7 464	7 640	7 636	7 640	7 458	7 279
PS	1 806	1 962	2 119	2 309	2 500	2 720	2 939	3 035	2 939	2 874	2 810
PL	4 731	4 722	4 714	4 751	4 790	4 744	4 700	4 601	4 700	4 584	4 469
PS/P	0.276	0.294	0.310	0.327	0.343	0.364	0.385	0.397	0.385	0.385	0.386
P[r]	-3 656	-3 682	-3 645	-3 610	-3 581	-3 549	-3 480	-3 440	-3 438	-3 441	-3 463
PS[r]	-1 417	-1 444	-1 407	-1 372	-1 343	-1 311	-1 242	-1 202	-1 200	-1 203	-1 225
PL[r]	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 2							RA = 572		RAn = 4.00	
P	6 565	6 713	6 862	7 091	7 322	7 497	7 673	7 669	7 673	7 491	7 310
PS	1 813	1 971	2 128	2 320	2 511	2 732	2 952	3 048	2 952	2 887	2 822
PL	4 752	4 742	4 735	4 771	4 811	4 765	4 721	4 621	4 721	4 604	4 488
PS/P	0.276	0.294	0.310	0.327	0.343	0.364	0.385	0.397	0.385	0.385	0.386
P[r]	-3 613	-3 621	-3 564	-3 504	-3 450	-3 390	-3 293	-3 241	-3 251	-3 262	-3 292
PS[r]	-1 366	-1 373	-1 316	-1 256	-1 203	-1 142	-1 045	-993	-1 003	-1 014	-1 044

MESE di SETTEMBRE

PV	0	0	0	0	0	0	0	0	0	0	0	0
vano	wc8							RA = 22		RAn = 4.00		
P	258	264	270	279	288	295	302	301	302	294	287	
PS	71	77	84	91	99	107	116	120	116	113	111	
PL	187	186	186	188	189	187	186	182	186	181	176	
PS/P	0.276	0.294	0.310	0.327	0.343	0.364	0.385	0.397	0.385	0.385	0.386	
P[r]	-160	-159	-155	-153	-150	-151	-149	-148	-147	-146	-146	
PS[r]	-71	-70	-67	-64	-62	-62	-61	-60	-58	-58	-58	
PL[r]	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88	
PV	0	0	0	0	0	0	0	0	0	0	0	
vano	wc9							RA = 22		RAn = 4.00		
P	258	263	269	278	287	294	301	301	301	294	287	
PS	71	77	83	91	99	107	116	120	116	113	111	
PL	186	186	186	187	189	187	185	181	185	181	176	
PS/P	0.276	0.294	0.310	0.327	0.343	0.364	0.385	0.397	0.385	0.385	0.386	
P[r]	-159	-159	-155	-153	-150	-151	-149	-148	-147	-146	-146	
PS[r]	-71	-70	-67	-65	-62	-62	-61	-60	-58	-58	-58	
PL[r]	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88	
PV	0	0	0	0	0	0	0	0	0	0	0	
vano	wc10							RA = 35		RAn = 4.00		
P	403	412	421	435	449	460	471	471	471	460	449	
PS	111	121	131	142	154	168	181	187	181	177	173	
PL	292	291	291	293	295	293	290	284	290	283	276	
PS/P	0.276	0.294	0.310	0.327	0.343	0.364	0.385	0.397	0.385	0.385	0.386	
P[r]	-236	-230	-220	-211	-201	-195	-187	-183	-183	-184	-186	
PS[r]	-98	-92	-82	-73	-63	-57	-49	-45	-45	-46	-48	
PL[r]	-138	-138	-138	-138	-138	-138	-138	-138	-138	-138	-138	
PV	0	0	0	0	0	0	0	0	0	0	0	
vano	wc11							RA = 78		RAn = 4.00		
P	892	912	932	963	995	1 018	1 042	1 042	1 042	1 017	993	
PS	246	268	289	315	341	371	401	414	401	392	383	
PL	645	644	643	648	653	647	641	628	641	625	610	
PS/P	0.276	0.294	0.310	0.327	0.343	0.364	0.385	0.397	0.385	0.385	0.386	
P[r]	-199	-146	-120	-121	-142	-164	-164	-172	-202	-214	-236	
PS[r]	106	159	185	184	164	141	142	134	103	92	69	
PL[r]	-305	-305	-305	-305	-305	-305	-305	-305	-305	-305	-305	
PV	106	159	185	184	164	141	142	134	103	92	69	
vano	wc12							RA = 52		RAn = 4.00		
P	598	611	625	646	667	683	699	698	699	682	666	
PS	165	179	194	211	229	249	269	278	269	263	257	
PL	433	432	431	435	438	434	430	421	430	419	409	
PS/P	0.276	0.294	0.310	0.327	0.343	0.364	0.385	0.397	0.385	0.385	0.386	
P[r]	-370	-370	-364	-359	-354	-353	-350	-347	-343	-342	-341	
PS[r]	-165	-166	-160	-154	-149	-149	-145	-142	-139	-137	-137	
PL[r]	-205	-205	-205	-205	-205	-205	-205	-205	-205	-205	-205	
PV	0	0	0	0	0	0	0	0	0	0	0	
vano	wc13							RA = 45		RAn = 4.00		
P	516	527	539	557	575	589	603	602	603	588	574	
PS	142	155	167	182	197	215	232	239	232	227	222	
PL	373	372	372	375	378	374	371	363	371	362	352	
PS/P	0.276	0.294	0.310	0.327	0.343	0.364	0.385	0.397	0.385	0.385	0.386	
P[r]	-319	-319	-314	-310	-305	-305	-302	-299	-296	-295	-295	
PS[r]	-142	-143	-138	-133	-129	-128	-125	-123	-120	-118	-118	
PL[r]	-177	-177	-177	-177	-177	-177	-177	-177	-177	-177	-177	
PV	0	0	0	0	0	0	0	0	0	0	0	
vano	wc14							RA = 79		RAn = 4.00		
P	906	926	947	978	1 010	1 034	1 059	1 058	1 059	1 033	1 009	
PS	250	272	294	320	346	377	407	421	407	398	389	
PL	656	654	653	658	664	657	651	638	651	635	619	
PS/P	0.276	0.294	0.310	0.327	0.343	0.364	0.385	0.397	0.385	0.385	0.386	
P[r]	-225	-179	-158	-167	-194	-225	-232	-244	-271	-280	-300	
PS[r]	85	131	152	144	116	85	78	66	39	30	10	
PL[r]	-310	-310	-310	-310	-310	-310	-310	-310	-310	-310	-310	
PV	85	131	152	144	116	85	78	66	39	30	10	

MESE di SETTEMBRE												
PV	4 824	4 758	4 897	5 052	5 202	5 348	5 588	5 729	5 743	5 734	5 678	
TOTALI PORTATE, POTENZE UTA e POTENZE RESIDUE ai VENTILCONVETTORI												
CENTRALE TERMICA: Centrale Termica												
IMPIANTO AD ARIA PRIMARIA			T[m] = 15.0°C			UR[m] = 50.0%			V = 2 000.0		GR = 8 601	
ore	8	9	10	11	12	13	14	15	16	17	18	
P	98 776	101 004	103 252	106 687	110 168	112 793	115 444	115 387	115 444	112 702	109 988	
PS	27 285	29 650	32 015	34 899	37 784	41 100	44 417	45 859	44 417	43 437	42 456	
PL	71 491	71 354	71 237	71 788	72 385	71 692	71 027	69 528	71 027	69 265	67 532	
PS/P	0.276	0.294	0.310	0.327	0.343	0.364	0.385	0.397	0.385	0.385	0.386	
PMV	21 055	22 123	21 460	18 832	16 317	14 622	14 250	13 829	13 224	12 471	11 627	
T[e]	24.5	25.3	26.1	27.1	28.1	29.3	30.4	30.9	30.4	30.1	29.7	
UR[e]	78.0	74.2	70.5	66.8	63.3	58.8	54.7	52.4	54.7	54.9	55.1	

NOTA: ai fini del calcolo dei residui ai ventilconvettori è stata applicata una percentuale di utilizzo dell'Aria Primaria pari al 100%

MESE di OTTOBRE											
CENTRALE TERMICA: Centrale Termica											
ore	8	9	10	11	12	13	14	15	16	17	18
ZONA	SPOGLIATOI							T = 25.0 °C		UR = 50.0 %	
vano	Spogl. Atleti 1							RA = 1 203		RAn = 4.00	
P	12 266	12 564	12 865	13 324	13 790	14 141	14 495	14 488	14 495	14 129	13 766
PS	3 172	3 503	3 834	4 237	4 641	5 105	5 569	5 771	5 569	5 432	5 295
PL	9 094	9 062	9 031	9 087	9 149	9 036	8 926	8 717	8 926	8 697	8 471
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	-7 343	-7 572	-7 862	-8 048	-7 995	-7 922	-7 824	-7 737	-7 693	-7 676	-7 705
PS[r]	-2 611	-2 840	-3 130	-3 316	-3 263	-3 190	-3 092	-3 005	-2 961	-2 944	-2 974
PL[r]	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732
PV	0	0	0	0	0	0	0	0	0	0	0
vano	WC1							RA = 20		RAn = 4.00	
P	206	211	216	224	232	237	243	243	243	237	231
PS	53	59	64	71	78	86	93	97	93	91	89
PL	153	152	152	153	154	152	150	146	150	146	142
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	-133	-136	-139	-136	-130	-122	-116	-113	-111	-112	-115
PS[r]	-53	-57	-60	-57	-50	-42	-36	-33	-32	-33	-36
PL[r]	-79	-79	-79	-79	-79	-79	-79	-79	-79	-79	-79
PV	0	0	0	0	0	0	0	0	0	0	0
vano	WC2							RA = 21		RAn = 4.00	
P	215	220	225	234	242	248	254	254	254	248	241
PS	56	61	67	74	81	89	98	101	98	95	93
PL	159	159	158	159	160	158	156	153	156	152	148
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	-139	-142	-145	-148	-146	-146	-145	-144	-143	-142	-142
PS[r]	-56	-59	-62	-65	-63	-63	-62	-61	-60	-59	-59
PL[r]	-83	-83	-83	-83	-83	-83	-83	-83	-83	-83	-83
PV	0	0	0	0	0	0	0	0	0	0	0
vano	WC3							RA = 33		RAn = 4.00	
P	333	341	349	362	374	384	393	393	393	383	374
PS	86	95	104	115	126	139	151	157	151	147	144
PL	247	246	245	247	248	245	242	237	242	236	230
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	-215	-220	-225	-229	-226	-226	-225	-223	-221	-220	-220
PS[r]	-86	-92	-97	-100	-97	-97	-96	-95	-93	-92	-91
PL[r]	-128	-128	-128	-128	-128	-128	-128	-128	-128	-128	-128
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Atleti 2							RA = 1 334		RAn = 4.00	
P	13 601	13 932	14 265	14 775	15 291	15 680	16 073	16 064	16 073	15 666	15 264
PS	3 517	3 884	4 251	4 698	5 146	5 660	6 175	6 399	6 175	6 023	5 871
PL	10 084	10 048	10 014	10 076	10 145	10 019	9 898	9 666	9 898	9 644	9 394

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PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	-8 172	-8 407	-8 703	-8 898	-8 823	-8 741	-8 627	-8 541	-8 524	-8 528	-8 568
PS[r]	-2 925	-3 160	-3 456	-3 651	-3 576	-3 494	-3 380	-3 294	-3 277	-3 281	-3 321
PL[r]	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 1							RA = 569		RAn = 4.00	
P	5 802	5 943	6 085	6 302	6 522	6 688	6 856	6 852	6 856	6 683	6 511
PS	1 500	1 657	1 813	2 004	2 195	2 414	2 634	2 729	2 634	2 569	2 504
PL	4 301	4 286	4 272	4 298	4 327	4 274	4 222	4 123	4 222	4 113	4 007
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	-3 445	-3 540	-3 666	-3 752	-3 724	-3 692	-3 644	-3 608	-3 605	-3 608	-3 628
PS[r]	-1 207	-1 302	-1 428	-1 514	-1 486	-1 454	-1 406	-1 370	-1 367	-1 370	-1 390
PL[r]	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Spogl. Giudici 2							RA = 572		RAn = 4.00	
P	5 827	5 969	6 111	6 330	6 551	6 717	6 886	6 882	6 886	6 712	6 539
PS	1 507	1 664	1 821	2 013	2 205	2 425	2 645	2 741	2 645	2 580	2 515
PL	4 320	4 305	4 290	4 317	4 346	4 292	4 240	4 141	4 240	4 131	4 024
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	-3 440	-3 516	-3 623	-3 685	-3 632	-3 572	-3 496	-3 449	-3 457	-3 469	-3 497
PS[r]	-1 193	-1 268	-1 375	-1 437	-1 385	-1 324	-1 248	-1 201	-1 209	-1 221	-1 249
PL[r]	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Primo Socc.							RA = 502		RAn = 4.00	
P	5 118	5 242	5 368	5 559	5 754	5 900	6 048	6 045	6 048	5 895	5 744
PS	1 323	1 461	1 600	1 768	1 936	2 130	2 324	2 408	2 324	2 266	2 209
PL	3 795	3 781	3 768	3 791	3 817	3 770	3 724	3 637	3 724	3 629	3 535
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	-3 253	-3 348	-3 444	-3 476	-3 395	-3 304	-3 214	-3 154	-3 144	-3 150	-3 163
PS[r]	-1 279	-1 374	-1 470	-1 502	-1 421	-1 330	-1 240	-1 180	-1 169	-1 175	-1 189
PL[r]	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.							RA = 275		RAn = 4.00	
P	2 798	2 866	2 935	3 039	3 146	3 226	3 307	3 305	3 307	3 223	3 140
PS	724	799	875	967	1 059	1 164	1 270	1 316	1 270	1 239	1 208
PL	2 075	2 067	2 060	2 073	2 087	2 061	2 036	1 988	2 036	1 984	1 932
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	-1 803	-1 878	-1 954	-2 000	-1 984	-1 967	-1 950	-1 932	-1 912	-1 906	-1 903
PS[r]	-724	-799	-875	-921	-905	-887	-871	-853	-832	-826	-824
PL[r]	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079
PV	0	0	0	0	0	0	0	0	0	0	0
vano	Contr. Antid.							RA = 197		RAn = 4.00	
P	2 008	2 057	2 106	2 181	2 257	2 315	2 373	2 371	2 373	2 313	2 253
PS	519	573	628	694	760	836	912	945	912	889	867
PL	1 489	1 483	1 478	1 487	1 498	1 479	1 461	1 427	1 461	1 424	1 387
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	-1 273	-1 307	-1 341	-1 349	-1 313	-1 272	-1 232	-1 207	-1 204	-1 208	-1 215
PS[r]	-498	-532	-566	-574	-538	-498	-458	-432	-430	-434	-440
PL[r]	-775	-775	-775	-775	-775	-775	-775	-775	-775	-775	-775
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc4							RA = 35		RAn = 4.00	
P	354	362	371	384	398	408	418	418	418	407	397
PS	91	101	111	122	134	147	161	166	161	157	153
PL	262	261	260	262	264	261	257	251	257	251	244
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	-228	-234	-239	-243	-240	-240	-239	-237	-235	-234	-234
PS[r]	-91	-98	-103	-107	-104	-104	-102	-101	-98	-97	-97
PL[r]	-136	-136	-136	-136	-136	-136	-136	-136	-136	-136	-136
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc5							RA = 22		RAn = 4.00	
P	220	225	231	239	247	254	260	260	260	254	247
PS	57	63	69	76	83	92	100	104	100	97	95
PL	163	163	162	163	164	162	160	156	160	156	152
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385

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P[r]	-142	-146	-149	-151	-149	-149	-149	-148	-146	-146	-145
PS[r]	-57	-61	-64	-66	-64	-64	-64	-63	-61	-61	-60
PL[r]	-85	-85	-85	-85	-85	-85	-85	-85	-85	-85	-85
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc6							RA = 23		RAn = 4.00	
P	237	243	249	258	267	273	280	280	280	273	266
PS	61	68	74	82	90	99	108	112	108	105	102
PL	176	175	175	176	177	175	173	169	173	168	164
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	-153	-157	-160	-163	-161	-161	-160	-159	-157	-157	-156
PS[r]	-61	-65	-69	-71	-69	-69	-68	-67	-66	-65	-65
PL[r]	-92	-92	-92	-92	-92	-92	-92	-92	-92	-92	-92
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc7							RA = 32		RAn = 4.00	
P	323	331	338	351	363	372	381	381	381	372	362
PS	83	92	101	111	122	134	147	152	147	143	139
PL	239	238	238	239	241	238	235	229	235	229	223
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	-208	-214	-218	-222	-219	-219	-218	-216	-214	-213	-213
PS[r]	-83	-89	-94	-97	-94	-94	-93	-92	-90	-89	-89
PL[r]	-124	-124	-124	-124	-124	-124	-124	-124	-124	-124	-124
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc8							RA = 22		RAn = 4.00	
P	229	235	240	249	257	264	271	270	271	264	257
PS	59	65	72	79	87	95	104	108	104	101	99
PL	170	169	169	170	171	169	167	163	167	162	158
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	-148	-152	-155	-157	-155	-155	-155	-154	-152	-151	-151
PS[r]	-59	-63	-67	-69	-67	-67	-66	-65	-64	-63	-63
PL[r]	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc9							RA = 22		RAn = 4.00	
P	229	234	240	248	257	264	270	270	270	263	257
PS	59	65	71	79	86	95	104	108	104	101	99
PL	169	169	168	169	170	168	166	162	166	162	158
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	-147	-151	-155	-157	-155	-155	-155	-154	-152	-151	-151
PS[r]	-59	-63	-67	-69	-67	-67	-66	-65	-64	-63	-63
PL[r]	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc10							RA = 35		RAn = 4.00	
P	358	366	375	389	402	412	423	422	423	412	401
PS	92	102	112	124	135	149	162	168	162	158	154
PL	265	264	263	265	267	263	260	254	260	254	247
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	-226	-228	-228	-227	-218	-212	-204	-200	-200	-201	-203
PS[r]	-88	-90	-90	-89	-80	-74	-66	-62	-62	-63	-65
PL[r]	-138	-138	-138	-138	-138	-138	-138	-138	-138	-138	-138
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc11							RA = 78		RAn = 4.00	
P	791	811	830	860	890	912	935	935	935	912	888
PS	205	226	247	273	299	329	359	372	359	350	342
PL	587	585	583	586	590	583	576	562	576	561	547
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	-229	-200	-202	-219	-233	-249	-247	-252	-278	-288	-307
PS[r]	76	105	104	87	72	56	58	53	27	18	-1
PL[r]	-305	-305	-305	-305	-305	-305	-305	-305	-305	-305	-305
PV	76	105	104	87	72	56	58	53	27	18	0
vano	wc12							RA = 52		RAn = 4.00	
P	531	544	557	576	597	612	627	627	627	611	596
PS	137	152	166	183	201	221	241	250	241	235	229
PL	393	392	391	393	396	391	386	377	386	376	366
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	-342	-352	-362	-368	-364	-363	-361	-358	-355	-353	-353

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PS[r]	-137	-148	-157	-163	-159	-158	-156	-154	-150	-149	-148
PL[r]	-205	-205	-205	-205	-205	-205	-205	-205	-205	-205	-205
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc13							RA = 45		RAn = 4.00	
P	458	469	480	497	514	528	541	540	541	527	514
PS	118	131	143	158	173	190	208	215	208	203	198
PL	339	338	337	339	341	337	333	325	333	324	316
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	-295	-304	-312	-318	-314	-313	-311	-309	-306	-305	-304
PS[r]	-118	-127	-135	-141	-137	-137	-135	-133	-129	-128	-128
PL[r]	-177	-177	-177	-177	-177	-177	-177	-177	-177	-177	-177
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc14							RA = 79		RAn = 4.00	
P	804	823	843	873	904	927	950	949	950	926	902
PS	208	230	251	278	304	335	365	378	365	356	347
PL	596	594	592	596	600	592	585	571	585	570	555
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	-243	-220	-228	-253	-274	-298	-305	-313	-335	-342	-359
PS[r]	67	90	82	57	36	12	5	-3	-25	-32	-49
PL[r]	-310	-310	-310	-310	-310	-310	-310	-310	-310	-310	-310
PV	67	90	82	57	36	12	5	0	0	0	0
ZONA	SKAY BOX							T = 25.0 °C		UR = 50.0 %	
vano	SK1							RA = 307		RAn = 6.00	
P	3 132	3 208	3 285	3 402	3 521	3 610	3 701	3 699	3 701	3 607	3 515
PS	810	894	979	1 082	1 185	1 303	1 422	1 473	1 422	1 387	1 352
PL	2 322	2 314	2 306	2 320	2 336	2 307	2 279	2 226	2 279	2 220	2 163
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	1 868	1 966	1 767	1 357	1 014	788	721	637	547	425	308
PS[r]	2 402	2 500	2 301	1 891	1 548	1 322	1 255	1 172	1 081	959	842
PL[r]	-534	-534	-534	-534	-534	-534	-534	-534	-534	-534	-534
PV	2 402	2 500	2 301	1 891	1 548	1 322	1 255	1 172	1 081	959	842
vano	SK2							RA = 298		RAn = 6.00	
P	3 038	3 112	3 187	3 300	3 416	3 503	3 590	3 589	3 590	3 500	3 410
PS	786	868	950	1 050	1 149	1 264	1 379	1 429	1 379	1 345	1 311
PL	2 253	2 245	2 237	2 251	2 266	2 238	2 211	2 159	2 211	2 154	2 098
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	1 870	1 970	1 759	1 302	921	686	612	551	483	389	289
PS[r]	2 388	2 489	2 278	1 820	1 440	1 204	1 130	1 069	1 001	907	808
PL[r]	-518	-518	-518	-518	-518	-518	-518	-518	-518	-518	-518
PV	2 388	2 489	2 278	1 820	1 440	1 204	1 130	1 069	1 001	907	808
vano	SK3							RA = 310		RAn = 6.00	
P	3 159	3 236	3 313	3 432	3 551	3 642	3 733	3 731	3 733	3 639	3 545
PS	817	902	987	1 091	1 195	1 315	1 434	1 486	1 434	1 399	1 364
PL	2 342	2 334	2 326	2 340	2 356	2 327	2 299	2 245	2 299	2 240	2 182
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	1 868	1 966	1 766	1 355	1 012	785	718	635	545	424	307
PS[r]	2 407	2 505	2 305	1 894	1 551	1 324	1 257	1 174	1 084	963	846
PL[r]	-539	-539	-539	-539	-539	-539	-539	-539	-539	-539	-539
PV	2 407	2 505	2 305	1 894	1 551	1 324	1 257	1 174	1 084	963	846
vano	SK4							RA = 302		RAn = 6.00	
P	3 077	3 151	3 227	3 342	3 459	3 547	3 636	3 634	3 636	3 544	3 453
PS	796	879	962	1 063	1 164	1 280	1 397	1 447	1 397	1 362	1 328
PL	2 281	2 273	2 265	2 279	2 295	2 266	2 239	2 186	2 239	2 181	2 125
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	1 869	1 968	1 756	1 298	918	684	610	550	482	388	288
PS[r]	2 394	2 493	2 281	1 823	1 443	1 209	1 135	1 074	1 007	913	813
PL[r]	-525	-525	-525	-525	-525	-525	-525	-525	-525	-525	-525
PV	2 394	2 493	2 281	1 823	1 443	1 209	1 135	1 074	1 007	913	813
vano	SK5							RA = 286		RAn = 6.00	
P	2 919	2 990	3 061	3 171	3 281	3 365	3 449	3 447	3 449	3 362	3 276
PS	755	834	912	1 008	1 104	1 215	1 325	1 373	1 325	1 293	1 260
PL	2 164	2 156	2 149	2 162	2 177	2 150	2 124	2 074	2 124	2 069	2 016
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	1 870	1 974	1 780	1 373	1 028	800	731	645	553	431	315

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PS[r]	2 368	2 472	2 278	1 871	1 526	1 298	1 229	1 143	1 051	929	813
PL[r]	-498	-498	-498	-498	-498	-498	-498	-498	-498	-498	-498
PV	2 368	2 472	2 278	1 871	1 526	1 298	1 229	1 143	1 051	929	813
vano	SK6							RA = 300		RAn = 6.00	
P	3 055	3 129	3 204	3 318	3 434	3 521	3 610	3 608	3 610	3 518	3 428
PS	790	872	955	1 055	1 156	1 271	1 387	1 437	1 387	1 353	1 318
PL	2 265	2 257	2 249	2 263	2 278	2 250	2 223	2 171	2 223	2 166	2 110
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	1 869	1 969	1 757	1 300	919	685	611	550	482	387	288
PS[r]	2 390	2 490	2 279	1 821	1 441	1 206	1 132	1 071	1 003	909	809
PL[r]	-521	-521	-521	-521	-521	-521	-521	-521	-521	-521	-521
PV	2 390	2 490	2 279	1 821	1 441	1 206	1 132	1 071	1 003	909	809
ZONA	SALA STAMPA							T = 25.0 °C		UR = 50.0 %	
vano	Sala Stampa							RA = 1 627		RAn = 4.00	
P	16 585	16 988	17 395	18 016	18 645	19 120	19 599	19 589	19 599	19 103	18 613
PS	4 289	4 736	5 183	5 729	6 275	6 902	7 530	7 803	7 530	7 344	7 159
PL	12 297	12 252	12 211	12 287	12 370	12 217	12 069	11 786	12 069	11 759	11 454
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
P[r]	3 774	3 506	3 180	2 986	3 127	3 270	3 450	3 576	3 592	3 580	3 527
PS[r]	5 426	5 158	4 832	4 639	4 779	4 922	5 102	5 228	5 244	5 232	5 179
PL[r]	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652
PV	5 426	5 158	4 832	4 639	4 779	4 922	5 102	5 228	5 244	5 232	5 179

TOTALI PORTATE, POTENZE UTA e POTENZE RESIDUE ai VENTILCONVETTORI

CENTRALE TERMICA: Centrale Termica

IMPIANTO AD ARIA PRIMARIA				T[m] = 15.0°C		UR[m] = 50.0%		V = 2 000.0		GR = 8 601	
ore	8	9	10	11	12	13	14	15	16	17	18
P	87 671	89 801	91 951	95 233	98 560	101 068	103 601	103 547	103 601	100 981	98 389
PS	22 670	25 035	27 400	30 285	33 169	36 486	39 803	41 245	39 803	38 822	37 841
PL	65 001	64 766	64 550	64 949	65 391	64 582	63 798	62 302	63 798	62 160	60 548
PS/P	0.259	0.279	0.298	0.318	0.337	0.361	0.384	0.398	0.384	0.384	0.385
PMV	19 918	20 302	18 738	15 903	13 836	12 554	12 303	11 984	11 498	10 829	10 110
T[e]	22.9	23.7	24.5	25.5	26.5	27.7	28.8	29.3	28.8	28.5	28.1
UR[e]	81.0	76.9	73.0	69.0	65.3	60.5	56.1	53.7	56.1	56.4	56.6

NOTA: ai fini del calcolo dei residui ai ventilconvettori è stata applicata una percentuale di utilizzo dell'Aria Primaria pari al 100%

MESE di NOVEMBRE

CENTRALE TERMICA: Centrale Termica

ore	8	9	10	11	12	13	14	15	16	17	18
ZONA	SPOGLIATOI							T = 25.0 °C		UR = 50.0 %	
vano	Spogl. Atleti 1							RA = 1 203		RAn = 4.00	
P	10 873	11 159	11 447	11 888	12 334	12 671	13 011	13 003	13 011	12 659	12 312
PS	2 171	2 502	2 833	3 236	3 640	4 104	4 568	4 770	4 568	4 431	4 294
PL	8 702	8 657	8 614	8 651	8 694	8 567	8 442	8 233	8 442	8 228	8 018
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	-6 463	-6 729	-7 043	-7 449	-7 866	-8 211	-8 118	-8 078	-8 074	-8 079	-8 106
PS[r]	-1 731	-1 997	-2 312	-2 717	-3 134	-3 479	-3 386	-3 346	-3 342	-3 347	-3 374
PL[r]	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732	-4 732
PV	0	0	0	0	0	0	0	0	0	0	0
vano	WC1							RA = 20		RAn = 4.00	
P	183	187	192	200	207	213	218	218	218	213	207
PS	36	42	48	54	61	69	77	80	77	74	72
PL	146	145	145	145	146	144	142	138	142	138	135
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	-116	-121	-126	-131	-132	-131	-124	-122	-121	-122	-125
PS[r]	-36	-42	-47	-52	-53	-51	-45	-42	-41	-43	-46
PL[r]	-79	-79	-79	-79	-79	-79	-79	-79	-79	-79	-79
PV	0	0	0	0	0	0	0	0	0	0	0
vano	WC2							RA = 21		RAn = 4.00	

MESE di NOVEMBRE

P	191	196	201	208	216	222	228	228	228	222	216
PS	38	44	50	57	64	72	80	84	80	78	75
PL	152	152	151	152	152	150	148	144	148	144	141
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	-121	-127	-132	-138	-144	-151	-150	-150	-149	-149	-149
PS[r]	-38	-44	-49	-55	-61	-68	-67	-67	-66	-66	-66
PL[r]	-83	-83	-83	-83	-83	-83	-83	-83	-83	-83	-83
PV	0	0	0	0	0	0	0	0	0	0	0

vano WC3 **RA = 33** **RAn = 4.00**

P	295	303	311	323	335	344	353	353	353	344	334
PS	59	68	77	88	99	111	124	129	124	120	117
PL	236	235	234	235	236	232	229	223	229	223	218
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	-187	-196	-204	-214	-224	-234	-233	-232	-231	-230	-230
PS[r]	-59	-68	-76	-85	-95	-106	-104	-104	-102	-102	-102
PL[r]	-128	-128	-128	-128	-128	-128	-128	-128	-128	-128	-128
PV	0	0	0	0	0	0	0	0	0	0	0

vano Spogl. Atleti 2 **RA = 1 334** **RAn = 4.00**

P	12 056	12 373	12 693	13 182	13 677	14 050	14 427	14 419	14 427	14 037	13 652
PS	2 407	2 774	3 141	3 589	4 036	4 551	5 065	5 289	5 065	4 913	4 761
PL	9 649	9 599	9 552	9 593	9 641	9 499	9 361	9 130	9 361	9 124	8 890
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	-7 215	-7 517	-7 866	-8 285	-8 731	-9 112	-8 994	-8 946	-8 972	-8 997	-9 032
PS[r]	-1 968	-2 270	-2 619	-3 038	-3 484	-3 865	-3 747	-3 699	-3 725	-3 750	-3 785
PL[r]	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247	-5 247
PV	0	0	0	0	0	0	0	0	0	0	0

vano Spogl. Giudici 1 **RA = 569** **RAn = 4.00**

P	5 143	5 278	5 414	5 623	5 834	5 993	6 154	6 150	6 154	5 988	5 823
PS	1 027	1 183	1 340	1 531	1 722	1 941	2 161	2 256	2 161	2 096	2 031
PL	4 116	4 094	4 074	4 092	4 112	4 052	3 993	3 894	3 993	3 892	3 792
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	-3 045	-3 169	-3 318	-3 498	-3 692	-3 858	-3 808	-3 788	-3 803	-3 815	-3 832
PS[r]	-807	-931	-1 080	-1 260	-1 454	-1 619	-1 570	-1 550	-1 565	-1 577	-1 594
PL[r]	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238	-2 238
PV	0	0	0	0	0	0	0	0	0	0	0

vano Spogl. Giudici 2 **RA = 572** **RAn = 4.00**

P	5 165	5 301	5 438	5 647	5 859	6 019	6 180	6 177	6 180	6 014	5 848
PS	1 031	1 189	1 346	1 537	1 729	1 950	2 170	2 266	2 170	2 105	2 040
PL	4 134	4 112	4 092	4 110	4 130	4 069	4 010	3 911	4 010	3 909	3 809
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	-3 059	-3 184	-3 333	-3 490	-3 661	-3 799	-3 721	-3 689	-3 716	-3 736	-3 761
PS[r]	-812	-936	-1 085	-1 242	-1 413	-1 551	-1 473	-1 441	-1 468	-1 488	-1 514
PL[r]	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248	-2 248
PV	0	0	0	0	0	0	0	0	0	0	0

vano Primo Socc. **RA = 502** **RAn = 4.00**

P	4 536	4 656	4 776	4 960	5 146	5 287	5 428	5 425	5 428	5 282	5 137
PS	906	1 044	1 182	1 350	1 519	1 712	1 906	1 990	1 906	1 849	1 791
PL	3 631	3 612	3 594	3 610	3 628	3 574	3 522	3 435	3 522	3 433	3 345
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	-2 880	-3 018	-3 155	-3 272	-3 388	-3 473	-3 385	-3 342	-3 352	-3 367	-3 381
PS[r]	-906	-1 044	-1 181	-1 297	-1 414	-1 499	-1 410	-1 368	-1 377	-1 393	-1 407
PL[r]	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974	-1 974
PV	0	0	0	0	0	0	0	0	0	0	0

vano Contr. Antid. **RA = 275** **RAn = 4.00**

P	2 480	2 545	2 611	2 712	2 814	2 890	2 968	2 966	2 968	2 888	2 808
PS	495	571	646	738	830	936	1 042	1 088	1 042	1 011	979
PL	1 985	1 975	1 965	1 974	1 983	1 954	1 926	1 878	1 926	1 877	1 829
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	-1 575	-1 650	-1 726	-1 818	-1 910	-1 989	-1 973	-1 964	-1 955	-1 954	-1 952
PS[r]	-495	-571	-646	-738	-830	-909	-894	-885	-876	-874	-872
PL[r]	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079	-1 079
PV	0	0	0	0	0	0	0	0	0	0	0

vano Contr. Antid. **RA = 197** **RAn = 4.00**

P	1 780	1 827	1 874	1 946	2 019	2 074	2 130	2 128	2 130	2 072	2 015
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MESE di NOVEMBRE

PS	355	410	464	530	596	672	748	781	748	725	703
PL	1 424	1 417	1 410	1 416	1 423	1 402	1 382	1 348	1 382	1 347	1 312
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	-1 130	-1 184	-1 238	-1 279	-1 321	-1 349	-1 310	-1 291	-1 297	-1 304	-1 311
PS[r]	-355	-410	-463	-505	-546	-574	-535	-516	-522	-530	-536
PL[r]	-775	-775	-775	-775	-775	-775	-775	-775	-775	-775	-775
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc4							RA = 35		RAn = 4.00	
P	313	322	330	343	356	365	375	375	375	365	355
PS	63	72	82	93	105	118	132	138	132	128	124
PL	251	250	248	249	251	247	243	237	243	237	231
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	-199	-209	-217	-227	-238	-249	-247	-247	-245	-245	-244
PS[r]	-63	-72	-81	-91	-101	-113	-111	-110	-109	-108	-108
PL[r]	-136	-136	-136	-136	-136	-136	-136	-136	-136	-136	-136
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc5							RA = 22		RAn = 4.00	
P	195	200	205	213	221	227	233	233	233	227	221
PS	39	45	51	58	65	74	82	86	82	80	77
PL	156	155	155	155	156	154	151	148	151	148	144
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	-124	-130	-135	-141	-148	-155	-154	-153	-153	-152	-152
PS[r]	-39	-45	-50	-56	-63	-70	-69	-69	-68	-67	-67
PL[r]	-85	-85	-85	-85	-85	-85	-85	-85	-85	-85	-85
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc6							RA = 23		RAn = 4.00	
P	210	216	221	230	239	245	252	251	252	245	238
PS	42	48	55	63	70	79	88	92	88	86	83
PL	168	167	167	167	168	166	163	159	163	159	155
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	-133	-140	-146	-152	-159	-167	-166	-165	-164	-164	-164
PS[r]	-42	-48	-54	-61	-68	-75	-74	-74	-73	-73	-72
PL[r]	-92	-92	-92	-92	-92	-92	-92	-92	-92	-92	-92
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc7							RA = 32		RAn = 4.00	
P	286	294	301	313	324	333	342	342	342	333	324
PS	57	66	75	85	96	108	120	125	120	117	113
PL	229	228	227	228	229	225	222	217	222	216	211
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	-182	-190	-198	-207	-217	-227	-226	-225	-224	-223	-223
PS[r]	-57	-66	-74	-83	-92	-103	-101	-100	-99	-99	-99
PL[r]	-124	-124	-124	-124	-124	-124	-124	-124	-124	-124	-124
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc8							RA = 22		RAn = 4.00	
P	203	208	214	222	230	237	243	243	243	236	230
PS	41	47	53	60	68	77	85	89	85	83	80
PL	162	162	161	162	162	160	158	154	158	154	150
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	-129	-135	-141	-147	-154	-161	-160	-160	-159	-159	-158
PS[r]	-41	-47	-52	-59	-66	-73	-72	-71	-71	-70	-70
PL[r]	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc9							RA = 22		RAn = 4.00	
P	203	208	213	222	230	236	242	242	242	236	229
PS	40	47	53	60	68	76	85	89	85	83	80
PL	162	161	161	161	162	160	157	153	157	153	149
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	-129	-135	-140	-147	-154	-161	-160	-159	-159	-158	-158
PS[r]	-40	-47	-52	-59	-66	-73	-72	-71	-70	-70	-70
PL[r]	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88	-88
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc10							RA = 35		RAn = 4.00	
P	317	325	334	347	360	369	379	379	379	369	359
PS	63	73	83	94	106	120	133	139	133	129	125

MESE di NOVEMBRE											
PL	254	252	251	252	254	250	246	240	246	240	234
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	-201	-211	-220	-224	-229	-235	-227	-223	-224	-226	-227
PS[r]	-63	-73	-82	-86	-91	-97	-89	-85	-86	-88	-89
PL[r]	-138	-138	-138	-138	-138	-138	-138	-138	-138	-138	-138
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc11							RA = 78		RAn = 4.00	
P	702	720	739	767	796	818	839	839	839	817	794
PS	140	161	183	209	235	265	295	308	295	286	277
PL	561	559	556	558	561	553	545	531	545	531	517
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	-226	-214	-228	-258	-301	-342	-336	-340	-364	-373	-389
PS[r]	80	91	78	48	4	-36	-31	-35	-58	-68	-84
PL[r]	-305	-305	-305	-305	-305	-305	-305	-305	-305	-305	-305
PV	80	91	78	48	4	0	0	0	0	0	0
vano	wc12							RA = 52		RAn = 4.00	
P	470	483	495	514	534	548	563	563	563	548	533
PS	94	108	123	140	157	178	198	206	198	192	186
PL	376	375	373	374	376	371	365	356	365	356	347
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	-299	-313	-326	-342	-358	-375	-372	-371	-369	-368	-368
PS[r]	-94	-108	-121	-137	-153	-170	-167	-166	-164	-163	-163
PL[r]	-205	-205	-205	-205	-205	-205	-205	-205	-205	-205	-205
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc13							RA = 45		RAn = 4.00	
P	406	416	427	443	460	473	485	485	485	472	459
PS	81	93	106	121	136	153	170	178	170	165	160
PL	325	323	321	323	324	320	315	307	315	307	299
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	-258	-270	-281	-295	-309	-323	-321	-320	-318	-317	-317
PS[r]	-81	-93	-105	-118	-132	-146	-144	-143	-141	-141	-140
PL[r]	-177	-177	-177	-177	-177	-177	-177	-177	-177	-177	-177
PV	0	0	0	0	0	0	0	0	0	0	0
vano	wc14							RA = 79		RAn = 4.00	
P	713	731	750	779	808	830	853	852	853	830	807
PS	142	164	186	212	239	269	299	313	299	290	281
PL	570	567	565	567	570	561	553	540	553	539	525
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	-233	-222	-236	-273	-324	-373	-376	-384	-403	-410	-424
PS[r]	78	88	75	37	-14	-63	-66	-74	-93	-100	-114
PL[r]	-310	-310	-310	-310	-310	-310	-310	-310	-310	-310	-310
PV	78	88	75	37	0	0	0	0	0	0	0
ZONA	SKAY BOX							T = 25.0 °C		UR = 50.0 %	
vano	SK1							RA = 307		RAn = 6.00	
P	2 776	2 849	2 923	3 035	3 149	3 235	3 322	3 320	3 322	3 232	3 143
PS	554	639	723	826	929	1 048	1 166	1 218	1 166	1 131	1 096
PL	2 222	2 210	2 199	2 209	2 220	2 187	2 155	2 102	2 155	2 101	2 047
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	1 724	1 779	1 587	1 205	809	506	466	401	325	216	115
PS[r]	2 258	2 314	2 121	1 739	1 343	1 040	1 001	935	859	751	649
PL[r]	-534	-534	-534	-534	-534	-534	-534	-534	-534	-534	-534
PV	2 258	2 314	2 121	1 739	1 343	1 040	1 001	935	859	751	649
vano	SK2							RA = 298		RAn = 6.00	
P	2 693	2 764	2 835	2 945	3 055	3 138	3 223	3 221	3 223	3 136	3 050
PS	538	620	702	802	902	1 017	1 132	1 181	1 132	1 098	1 064
PL	2 155	2 144	2 134	2 143	2 154	2 122	2 091	2 039	2 091	2 038	1 986
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349
P[r]	1 718	1 776	1 584	1 155	726	406	357	315	262	182	98
PS[r]	2 237	2 294	2 103	1 674	1 244	925	875	833	780	700	616
PL[r]	-518	-518	-518	-518	-518	-518	-518	-518	-518	-518	-518
PV	2 237	2 294	2 103	1 674	1 244	925	875	833	780	700	616
vano	SK3							RA = 310		RAn = 6.00	
P	2 800	2 874	2 948	3 062	3 176	3 263	3 351	3 349	3 351	3 260	3 171
PS	559	644	730	833	937	1 057	1 176	1 228	1 176	1 141	1 106

MESE di NOVEMBRE												
PL	2 241	2 229	2 219	2 228	2 239	2 206	2 174	2 120	2 174	2 119	2 065	
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349	
P[r]	1 726	1 781	1 587	1 204	807	503	463	399	323	215	113	
PS[r]	2 265	2 320	2 126	1 743	1 346	1 042	1 002	938	862	754	652	
PL[r]	-539	-539	-539	-539	-539	-539	-539	-539	-539	-539	-539	
PV	2 265	2 320	2 126	1 743	1 346	1 042	1 002	938	862	754	652	
vano	SK4							RA = 302		RAn = 6.00		
P	2 727	2 799	2 871	2 982	3 094	3 178	3 263	3 261	3 263	3 175	3 088	
PS	545	628	711	812	913	1 029	1 146	1 196	1 146	1 111	1 077	
PL	2 182	2 171	2 161	2 170	2 181	2 149	2 117	2 065	2 117	2 064	2 011	
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349	
P[r]	1 721	1 777	1 584	1 154	723	403	354	313	260	180	96	
PS[r]	2 245	2 302	2 109	1 679	1 248	928	879	838	785	705	621	
PL[r]	-525	-525	-525	-525	-525	-525	-525	-525	-525	-525	-525	
PV	2 245	2 302	2 109	1 679	1 248	928	879	838	785	705	621	
vano	SK5							RA = 286		RAn = 6.00		
P	2 587	2 655	2 724	2 829	2 935	3 015	3 096	3 094	3 096	3 012	2 930	
PS	517	595	674	770	866	977	1 087	1 135	1 087	1 054	1 022	
PL	2 071	2 060	2 050	2 059	2 069	2 038	2 009	1 959	2 009	1 958	1 908	
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349	
P[r]	1 710	1 771	1 584	1 208	819	522	480	413	335	227	126	
PS[r]	2 208	2 269	2 082	1 706	1 317	1 020	978	911	833	725	624	
PL[r]	-498	-498	-498	-498	-498	-498	-498	-498	-498	-498	-498	
PV	2 208	2 269	2 082	1 706	1 317	1 020	978	911	833	725	624	
vano	SK6							RA = 300		RAn = 6.00		
P	2 708	2 779	2 851	2 960	3 072	3 155	3 240	3 238	3 240	3 153	3 066	
PS	541	623	705	806	906	1 022	1 138	1 188	1 138	1 103	1 069	
PL	2 167	2 156	2 145	2 154	2 165	2 133	2 102	2 050	2 102	2 049	1 997	
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349	
P[r]	1 719	1 776	1 584	1 155	724	405	356	314	260	180	96	
PS[r]	2 240	2 297	2 105	1 676	1 246	926	877	835	782	701	617	
PL[r]	-521	-521	-521	-521	-521	-521	-521	-521	-521	-521	-521	
PV	2 240	2 297	2 105	1 676	1 246	926	877	835	782	701	617	
ZONA	SALA STAMPA							T = 25.0 °C		UR = 50.0 %		
vano	Sala Stampa							RA = 1 627		RAn = 4.00		
P	14 701	15 088	15 478	16 074	16 677	17 132	17 591	17 582	17 591	17 116	16 646	
PS	2 935	3 383	3 830	4 376	4 922	5 549	6 177	6 449	6 177	5 991	5 806	
PL	11 766	11 705	11 648	11 698	11 755	11 583	11 415	11 132	11 415	11 125	10 841	
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349	
P[r]	4 937	4 554	4 128	3 662	3 165	2 746	2 930	3 009	2 971	2 933	2 886	
PS[r]	6 589	6 207	5 780	5 314	4 817	4 398	4 582	4 661	4 623	4 585	4 538	
PL[r]	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	-1 652	
PV	6 589	6 207	5 780	5 314	4 817	4 398	4 582	4 661	4 623	4 585	4 538	
TOTALI PORTATE, POTENZE UTA e POTENZE RESIDUE ai VENTILCONVETTORI												
CENTRALE TERMICA: Centrale Termica												
IMPIANTO AD ARIA PRIMARIA			T[m] = 15.0°C				UR[m] = 50.0%		V = 2 000.0		GR = 8 601	
ore	8	9	10	11	12	13	14	15	16	17	18	
P	77 711	79 755	81 817	84 966	88 156	90 561	92 990	92 938	92 990	90 479	87 994	
PS	15 517	17 882	20 247	23 132	26 016	29 333	32 650	34 092	32 650	31 669	30 688	
PL	62 193	61 873	61 570	61 834	62 140	61 228	60 340	58 847	60 340	58 810	57 306	
PS/P	0.200	0.224	0.247	0.272	0.295	0.324	0.351	0.367	0.351	0.350	0.349	
PMV	20 200	20 181	18 579	15 615	12 565	10 278	10 194	9 950	9 524	8 921	8 318	
T[e]	20.4	21.2	22.0	23.0	24.0	25.2	26.3	26.8	26.3	26.0	25.6	
UR[e]	91.9	87.1	82.5	77.8	73.5	67.9	62.8	60.1	62.8	63.2	63.5	
NOTA: ai fini del calcolo dei residui ai ventilconvettori è stata applicata una percentuale di utilizzo dell'Aria Primaria pari al 100%												

