CARATTERISTICHE ELETTROPOMPE

POS.	MODELLO	ESECUZIONE	CIRCUITO	PORTATA	PREVALENZA	VELOCITA' SET	TENSIONE	POTENZA MAX	INTENSITA' MAX	ATTACCO ASPIRAZIONE	ATTACCO PREMENTE	AVVIAMENTO CONT.	AVVIAMENTO INVERTER INTEG.	AVVIAMENTO INVERTER EST.	TIPOLOGIA FUNZIONAM.
				m³/h	kPa	n°	V	kW	A						
P1	LOWARA LNEEE32-160/03/EP05CS4	SINGOLA	CIRCUITO ACQUA CALDA CDZ5 - CDZ6	8.20	80.0	Variabile	3x400 AC	-	-	-	-		X		PRESSIONE PROPORZIONALE
P2	LOWARA LNEEE40-125/11/EP05CS4	SINGOLA	CIRCUITO ACQUA REFRIGERATA CDZ5 - CDZ6	13.90	84.0	Variabile	3x400 AC	-	-	-	-		X		PRESSIONE PROPORZIONALE
P3	LOWARA LNEEE40-125/11/EP05CS4	SINGOLA	CIRCUITO ACQUA CALDA CDZ4	7.90	65.0	Variabile	3x400 AC	-	-	-	-		X		PRESSIONE PROPORZIONALE
P4	LOWARA LNEEE32-160/03/EP05CS4	SINGOLA	CIRCUITO ACQUA REFRIGERATA CDZ4	11.00	65.0	Variabile	3x400 AC	-	-	-	-		X		PRESSIONE PROPORZIONALE
P5	LOWARA LNEEE32-160/03/EP05CS4	SINGOLA	CIRCUITO ACQUA CALDA CDZ3	8.50	71.0	Variabile	3x400 AC	-	-	-	-		X		PRESSIONE PROPORZIONALE
P6	LOWARA LNEEE32-160/03/EP05CS4	SINGOLA	CIRCUITO ACQUA REFRIGERATA CDZ3	11.75	72.0	Variabile	3x400 AC	-	-	-	-		X		PRESSIONE PROPORZIONALE
P7	LOWARA LNEEE32-160/05/EP05CS4	SINGOLA	CIRCUITO ACQUA CALDA CDZ2	8.50	71.0	Variabile	3x400 AC	-	-	-	-		X		PRESSIONE PROPORZIONALE
P8	LOWARA LNEEE32-160/03/EP05CS4	SINGOLA	CIRCUITO ACQUA REFRIGERATA CDZ2	11.75	72.0	Variabile	3x400 AC	-	-	-	-		X		PRESSIONE PROPORZIONALE
P9	LOWARA LNEEE32-160/05/EP05CS4	SINGOLA	CIRCUITO ACQUA REFRIGERATA EVAPORATORI CELLA 8°C	24.82	88.0	Variabile	3x400 AC	-	-	-	-		X		PRESSIONE PROPORZIONALE
P10	LOWARA LNEEE32-160/05/EP05CS4	SINGOLA	CIRCUITO ACQUA REFRIGERATA EVAPORATORI CELLA 8°C	24.82	88.0	Variabile	3x400 AC	-	-	-	-		X		PRESSIONE PROPORZIONALE
P11	LOWARA LNEEE32-160/05/EP05CS4	SINGOLA	CIRCUITO ACQUA REFRIGERATA EVAPORATORI CELLA 8°C	24.82	88.0	Variabile	3x400 AC	-	-	-	-		X		PRESSIONE PROPORZIONALE
P12	LOWARA LNEEE32-160/05/EP05CS4	SINGOLA	CIRCUITO ACQUA REFRIGERATA EVAPORATORI CELLA 8°C	24.82	88.0	Variabile	3x400 AC	-	-	-	-		X		PRESSIONE PROPORZIONALE
P13	LOWARA LNEEE32-160/05/EP05CS4	SINGOLA	CIRCUITO ACQUA REFRIGERATA EVAPORATORI CELLA 4°C	24.82	88.0	Variabile	3x400 AC	-	-	-	-		X		PRESSIONE PROPORZIONALE
P14	LOWARA LNEEE32-160/05/EP05CS4	SINGOLA	CIRCUITO ACQUA REFRIGERATA EVAPORATORI CELLA 4°C	24.82	88.0	Variabile	3x400 AC	-	-	-	-		X		PRESSIONE PROPORZIONALE
P15	LOWARA LNEEE32-160/05/EP05CS4	SINGOLA	CIRCUITO ACQUA REFRIGERATA EVAPORATORI CELLA 4°C	24.82	88.0	Variabile	3x400 AC	-	-	-	-		X		PRESSIONE PROPORZIONALE
P16	LOWARA LNEEE32-160/05/EP05CS4	SINGOLA	CIRCUITO ACQUA REFRIGERATA EVAPORATORI CELLA 4°C	24.82	88.0	Variabile	3x400 AC	-	-	-	-		X		PRESSIONE PROPORZIONALE
P17	LOWARA LNEEE32-160/05/EP05CS4	SINGOLA	CIRCUITO ACQUA REFRIGERATA EVAPORATORI CELLA 4°C	24.82	88.0	Variabile	3x400 AC	-	-	-	-		X		PRESSIONE PROPORZIONALE
P18	LOWARA LNEEE40-125/11/EP05CS4	SINGOLA	CIRCUITO ACQUA CALDA CDZ1	7.90	65.0	Variabile	3x400 AC	-	-	-	-		X		PRESSIONE PROPORZIONALE
P19	LOWARA LNEEE32-160/03/EP05CS4	SINGOLA	CIRCUITO ACQUA REFRIGERATA CDZ1	11.00	65.0	Variabile	3x400 AC	-	-	-	-		X		PRESSIONE PROPORZIONALE
P20	LOWARA LNEEE50-125/15/EP05CS4	SINGOLA	CIRCUITO ACQUA REFRIGERATA EVAPORATORI CORRIDOIO	16.80	73.0	Variabile	3x400 AC	-	-	-	-		X		PRESSIONE PROPORZIONALE

LEGENDA SIMBOLOGIA

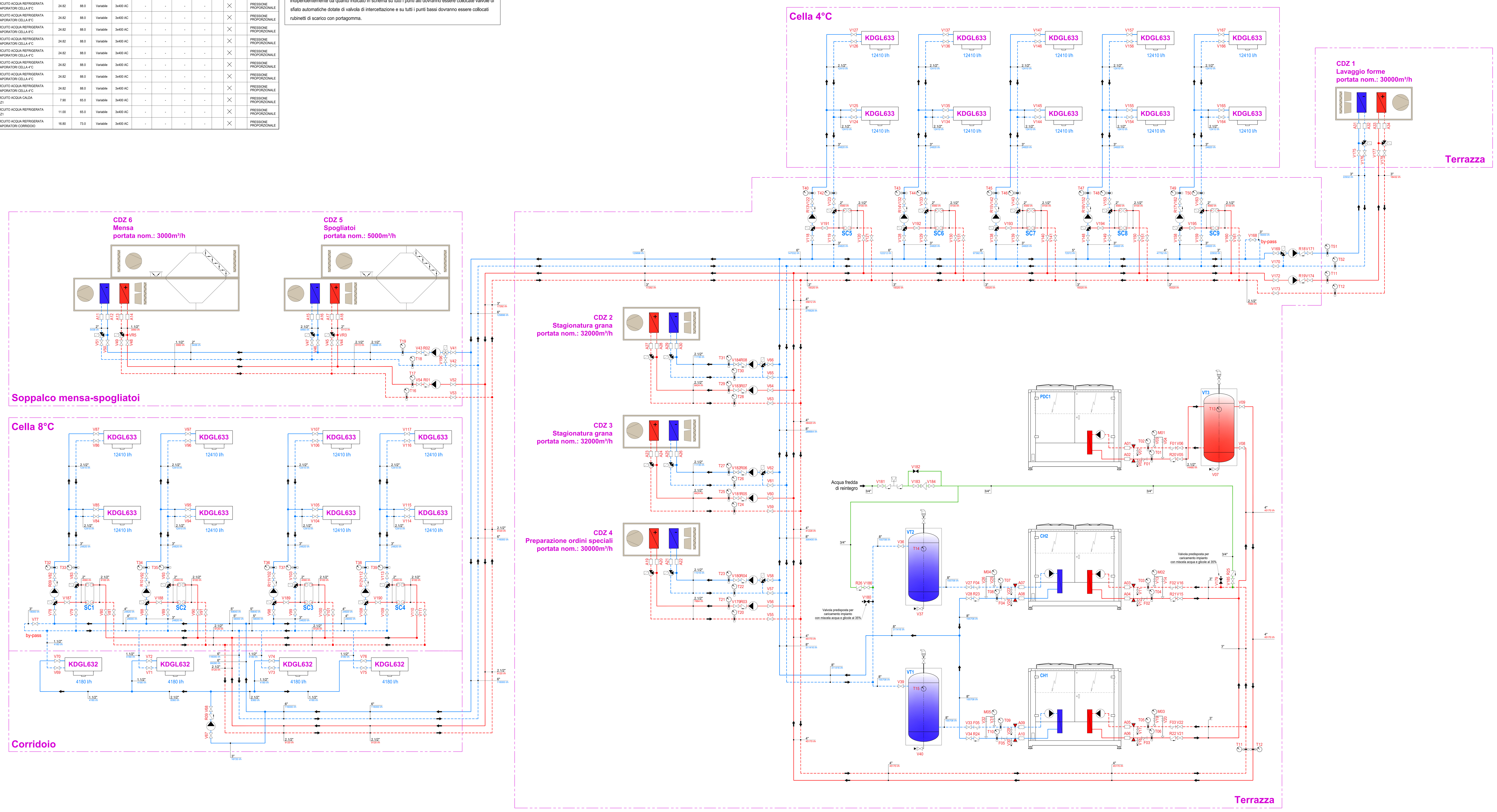
SIMBOLO	DESCRIZIONE	SIMBOLO	DESCRIZIONE
	Valvola di intercettazione		Derivazione saldata senza raccordo
	Filtro a Y		Connessione flangiata
	Giunto antivibrante		Punto fisso
	Rubinetto di scarico		Disaeratore automatico
	Elettropompa in esecuzione singola		Valvola a tre vie
	Valvola di ritegno		Servocomando elettroidraulico
T	Termometro a quadrante circolare		Vaso di espansione a membrana
M	Manometro a quadrante circolare e attacco radiale		

LEGENDA TUBAZIONI E COLLEGAMENTI

	ANDATA ACQUA CALDA
	RITORNO ACQUA CALDA
	RITORNO ACQUA REFRIGERATA
	RITORNO ACQUA REFRIGERATA
	ACQUA FREDDA PER REINTEGRO IMPIANTI
	COLLEGAMENTI ELETTRICI
	COLLEGAMENTI VARI
SEZIONE TUBAZIONE ØEST/ØINT MATERIALE TUBAZIONE MATERIALE E SPESSORE ISOLAMENTO TERMICO	SISTEMA DI QUOTATURA DELLE TUBAZIONI

NOTE GENERALI

Indipendentemente da quanto indicato in schema su tutti i punti alti dovranno essere collocate valvole di sfiato automatiche dotate di valvola di intercettazione e su tutti i punti bassi dovranno essere collocati rubinetti di scarico con portagomma.



VALVOLE DI RITEGNO

RIF.	MARCA	MODELLO	CODICE	ATTACCHI	PN
R01	WATTS SOCLA	402	149B2283	DN65	16
R02	WATTS SOCLA	402	149B2283	DN65	16
R03	WATTS SOCLA	402	149B2283	DN65	16
R04	WATTS SOCLA	402	149B2283	DN65	16
R05	WATTS SOCLA	402	149B2283	DN65	16
R06	WATTS SOCLA	402	149B2283	DN65	16
R07	WATTS SOCLA	402	149B2283	DN65	16
R08	WATTS SOCLA	402	149B2283	DN65	16
R09	WATTS SOCLA	402	149B2284	DN80	16
R10	WATTS SOCLA	402	149B2284	DN80	16
R11	WATTS SOCLA	402	149B2284	DN80	16
R12	WATTS SOCLA	402	149B2284	DN80	16
R13	WATTS SOCLA	402	149B2284	DN80	16
R14	WATTS SOCLA	402	149B2284	DN80	16
R15	WATTS SOCLA	402	149B2284	DN80	16
R16	WATTS SOCLA	402	149B2284	DN80	16
R17	WATTS SOCLA	402	149B2284	DN80	16
R18	WATTS SOCLA	402	149B2284	DN80	16
R19	WATTS SOCLA	402	149B2284	DN80	16
R20	WATTS SOCLA	402	149B2283	DN65	16
R21	WATTS SOCLA	402	149B2284	DN80	16
R22	WATTS SOCLA	402	149B2284	DN80	16
R23	WATTS SOCLA	402	149B002849	DN200	16
R24	WATTS SOCLA	402	149B002849	DN200	16
R25	ITAP	EUROPA	100	3/4"	25
R26	ITAP	EUROPA	100	3/4"	25
R27	WATTS SOCLA	402	149B2284	DN80	16

VALVOLE DI INTERCETTAZIONE

RIF.	MARCA	MODELLO	CODICE	ATTACCHI	PN
V117	WATTS SOCLA	SYLAX	149G039458	DN65	16
V118	WATTS SOCLA	SYLAX	149G039459	DN80	16
V119	WATTS SOCLA	SYLAX	149G039459	DN80	16
V120	WATTS SOCLA	SYLAX	149G039458	DN65	16
V121	WATTS SOCLA	SYLAX	149G039458	DN65	16
V122	WATTS SOCLA	SYLAX	149G039459	DN80	16
V123	WATTS SOCLA	SYLAX	149G039459	DN80	16
V124	WATTS SOCLA	SYLAX	149G039458	DN65	16
V125	WATTS SOCLA	SYLAX	149G039458	DN65	16
V126	WATTS SOCLA	SYLAX	149G039458	DN65	16
V127	WATTS SOCLA	SYLAX	149G039458	DN65	16
V128	WATTS SOCLA	SYLAX	149G039459	DN80	16
V129	WATTS SOCLA	SYLAX	149G039459	DN80	16
V130	WATTS SOCLA	SYLAX	149G039458	DN65	16
V131	WATTS SOCLA	SYLAX	149G039458	DN65	16
V132	WATTS SOCLA	SYLAX	149G039459	DN80	16
V133	WATTS SOCLA	SYLAX	149G039459	DN80	16
V134	WATTS SOCLA	SYLAX	149G039458	DN65	16
V135	WATTS SOCLA	SYLAX	149G039458	DN65	16
V136	WATTS SOCLA	SYLAX	149G039458	DN65	16
V137	WATTS SOCLA	SYLAX	149G039458	DN65	16
V138	WATTS SOCLA	SYLAX	149G039459	DN80	16
V139	WATTS SOCLA	SYLAX	149G039459	DN80	16
V140	WATTS SOCLA	SYLAX	149G039458	DN65	16
V141	WATTS SOCLA	SYLAX	149G039458	DN65	16
V142	WATTS SOCLA	SYLAX	149G039459	DN80	16
V143	WATTS SOCLA	SYLAX	149G039459	DN80	16
V144	WATTS SOCLA	SYLAX	149G039458	DN65	16
V145	WATTS SOCLA	SYLAX	149G039458	DN65	16
V146	WATTS SOCLA	SYLAX	149G039458	DN65	16
V147	WATTS SOCLA	SYLAX	149G039458	DN65	16
V148	WATTS SOCLA	SYLAX	149G039459	DN80	16
V149	WATTS SOCLA	SYLAX	149G039459	DN80	16
V150	WATTS SOCLA	SYLAX	149G039458	DN65	16
V151	WATTS SOCLA	SYLAX	149G039458	DN65	16
V152	WATTS SOCLA	SYLAX	149G039459	DN80	16
V153	WATTS SOCLA	SYLAX	149G039459	DN80	16
V154	WATTS SOCLA	SYLAX	149G039458	DN65	16
V155	WATTS SOCLA	SYLAX	149G039458	DN65	16
V156	WATTS SOCLA	SYLAX	149G039458	DN65	16
V157	WATTS SOCLA	SYLAX	149G039458	DN65	16
V158	WATTS SOCLA	SYLAX	149G039459	DN80	16
V159	WATTS SOCLA	SYLAX	149G039459	DN80	16
V160	WATTS SOCLA	SYLAX	149G039458	DN65	16
V161	WATTS SOCLA	SYLAX	149G039458	DN65	16
V162	WATTS SOCLA	SYLAX	149G039459	DN80	16
V163	WATTS SOCLA	SYLAX	149G039459	DN80	16
V164	WATTS SOCLA	SYLAX	149G039458	DN65	16
V165	WATTS SOCLA	SYLAX	149G039458	DN65	16
V166	WATTS SOCLA	SYLAX	149G039458	DN65	16
V167	WATTS SOCLA	SYLAX	149G039458	DN65	16
V168	KSB	BOA SUPER COMPACT	48868070	DN80	16
V169	WATTS SOCLA	SYLAX	149G039459	DN80	16
V170	WATTS SOCLA	SYLAX	149G039459	DN80	16
V171	WATTS SOCLA	SYLAX	149G039459	DN80	16
V172	WATTS SOCLA	SYLAX	149G039459	DN80	16
V173	WATTS SOCLA	SYLAX	149G039459	DN80	16
V174	WATTS SOCLA	SYLAX	149G039459	DN80	16
V175	WATTS SOCLA	SYLAX	149G039459	DN80	16
V176	WATTS SOCLA	SYLAX	149G039459	DN80	16
V177	WATTS SOCLA	SYLAX	149G039459	DN80	16
V178	WATTS SOCLA	SYLAX	149G039459	DN80	16
V179	RB	EXPOSFER	1800	1"	25
V180	RB	EXPOSFER	1800	1"	25
V181	RB	EXPOSFER	1800	3/4"	25
V182	RB	EXPOSFER	1800	3/4"	25
V183	RB	EXPOSFER	1800	3/4"	25
V184	RB	EXPOSFER	1800	3/4"	25
V185	RB	EXPOSFER	1800	3/4"	25
V186	RB	EXPOSFER	1800	3/4"	25
V187	RB	EXPOSFER	1800	2"	25
V188	RB	EXPOSFER	1800	2"	25
V189	RB	EXPOSFER	1800	2"	25
V190	RB	EXPOSFER	1800	2"	25
V191	RB	EXPOSFER	1800	2"	25
V192	RB	EXPOSFER	1800	2"	25
V193	RB	EXPOSFER	1800	2"	25
V194	RB	EXPOSFER	1800	2"	25
V195	RB	EXPOSFER	1800	2"	25
V196	WATTS SOCLA	SYLAX	149G039458	DN65	16

VALVOLE DI INTERCETTAZIONE

RIF.	MARCA	MODELLO	CODICE	ATTACCHI	PN
V01	CALEFFI	538	538400	1/2"	-
V02	CALEFFI	538	538400	1/2"	-
V03	RB	MINI-SFER	3930	1/2"	10
V04	RB	MINI-SFER	3930	1/2"	10
V05	WATTS SOCLA	SYLAX	149G039458	DN65	16
V06	WATTS SOCLA	SYLAX	149G039458	DN65	16
V07	RB	EXPOSFER	1800	1.1/2"	25
V08	WATTS SOCLA	SYLAX	149G039460	DN100	16
V09	WATTS SOCLA	SYLAX	149G039460	DN100	16
V10	RB	MINI-SFER	3930	1/2"	10
V11	CALEFFI	538	538400	1/2"	-
V12	CALEFFI	538	538400	1/2"	-
V13	RB	MINI-SFER	3930	1/2"	10
V14	RB	MINI-SFER	3930	1/2"	10
V15	WATTS SOCLA	SYLAX	149G039459	DN80	16
V16	WATTS SOCLA	SYLAX	149G039459	DN80	16
V17	CALEFFI	538	538400	1/2"	-
V18	CALEFFI	538	538400	1/2"	-
V19	RB	MINI-SFER	3930	1/2"	10
V20	RB	MINI-SFER	3930	1/2"	10
V21	WATTS SOCLA	SYLAX	149G039459	DN80	16
V22	WATTS SOCLA	SYLAX	149G039459	DN80	16
V23	CALEFFI	538	538400	1/2"	-
V24	CALEFFI	538	538400	1/2"	-
V25	RB	MINI-SFER	3930	1/2"	10
V26	RB	MINI-SFER	3930	1/2"	10
V27	WATTS SOCLA	SYLAX	149G039463	DN200	16
V28	WATTS SOCLA	SYLAX	149G039463	DN200	16
V29	CALEFFI	538	538400	1/2"	-
V30	CALEFFI	538	538400	1/2"	-
V31	RB	MINI-SFER	3930	1/2"	10
V32	RB	MINI-SFER	3930	1/2"	10
V33	WATTS SOCLA	SYLAX	149G039463	DN200	16
V34	WATTS SOCLA	SYLAX	149G039463	DN200	16
V35	RB	MINI-SFER	3930	1/2"	10
V36	WATTS SOCLA	SYLAX	149G039463	DN200	16
V37	RB	EXPOSFER	1800	2"	25
V38	RB	MINI-SFER	3930	1/2"	10
V39	WATTS SOCLA	SYLAX	149G039463	DN200	16
V40	RB	EXPOSFER	1800	2"	25
V41	WATTS SOCLA	SYLAX	149G039458	DN65	16
V42	WATTS SOCLA	SYLAX	149G039458	DN65	16
V43	WATTS SOCLA	SYLAX	149G039458	DN65	16
V44	RB	EXPOSFER	1800	2"	25
V45	RB	EXPOSFER	1800	2"	25
V46	WATTS SOCLA	SYLAX	149G039458	DN65	16
V47	WATTS SOCLA	SYLAX	149G039458	DN65	16
V48	RB	EXPOSFER	1800	1.1/2"	25
V49	RB	EXPOSFER	1800	1.1/2"	25
V50	RB	EXPOSFER	1800	2"	25
V51	RB	EXPOSFER	1800	2"	25
V52	WATTS SOCLA	SYLAX	149G039458	DN65	16
V53	WATTS SOCLA	SYLAX	149G039458	DN65	16
V54	WATTS SOCLA	SYLAX	149G039458	DN65	16
V55	WATTS SOCLA	SYLAX	149G039458	DN65	16
V56	WATTS SOCLA	SYLAX	149G039458	DN65	16
V57	WATTS SOCLA	SYLAX	149G039458	DN65	16
V58	WATTS SOCLA	SYLAX	149G039458	DN65	16
V59	WATTS SOCLA	SYLAX	149G039458	DN65	16
V60	WATTS SOCLA	SYLAX	149G039458	DN65	16
V61	WATTS SOCLA	SYLAX	149G039458	DN65	16
V62	WATTS SOCLA	SYLAX	149G039458	DN65	16
V63	WATTS SOCLA	SYLAX	149G039458	DN65	16
V64	WATTS SOCLA	SYLAX	149G039458	DN65	16
V65	WATTS SOCLA	SYLAX	149G039458	DN65	16
V66	WATTS SOCLA	SYLAX	149G039458	DN65	16
V67	WATTS SOCLA	SYLAX	149G039459	DN80	16
V68	WATTS SOCLA	SYLAX	149G039459	DN80	16
V69	RB	EXPOSFER	1800	1.1/2"	25
V70	RB	EXPOSFER	1800	1.1/2"	25
V71	RB	EXPOSFER	1800	1.1/2"	25
V72	RB	EXPOSFER	1800	1.1/2"	25
V73	RB	EXPOSFER	1800	1.1/2"	25
V74	RB	EXPOSFER	1800	1.1/2"	25
V75	RB	EXPOSFER	1800	1.1/2"	25
V76	RB	EXPOSFER	1800	1.1/2"	25
V77	KSB	BOA SUPER COMPACT	48868070	DN80	16
V78	WATTS SOCLA	SYLAX	149G039459	DN80	16
V79	WATTS SOCLA	SYLAX	149G039459	DN80	16
V80	WATTS SOCLA	SYLAX	149G039458	DN65	16
V81	WATTS SOCLA	SYLAX	149G039458	DN65	16
V82	WATTS SOCLA	SYLAX	149G039459	DN80	16
V83	WATTS SOCLA	SYLAX	149G039459	DN80	16
V84	WATTS SOCLA	SYLAX	149G039458	DN65	16
V85	WATTS SOCLA	SYLAX	149G039458	DN65	16
V86	WATTS SOCLA	SYLAX	149G039458	DN65	16
V87	WATTS SOCLA	SYLAX	149G039458	DN65	16
V88	WATTS SOCLA	SYLAX	149G039459	DN80	16
V89	WATTS SOCLA	SYLAX	149G039459	DN80	16
V90	WATTS SOCLA	SYLAX	149G039458	DN65	16
V91	WATTS SOCLA	SYLAX	149G039458	DN65	16
V92	WATTS SOCLA	SYLAX	149G039459	DN80	16
V93	WATTS SOCLA	SYLAX	149G039459	DN80	16
V94	WATTS SOCLA	SYLAX	149G039458	DN65	16
V95	WATTS SOCLA	SYLAX	149G039458	DN65	16
V96	WATTS SOCLA	SYLAX	149G039458	DN65	16
V97	WATTS SOCLA	SYLAX	149G039458	DN65	16
V98	WATTS SOCLA	SYLAX	149G039459	DN80	16
V99	WATTS SOCLA	SYLAX	149G039459	DN80	16
V100	WATTS SOCLA	SYLAX	149G039458	DN65	16
V101	WATTS SOCLA	SYLAX	149G039458	DN65	16
V102	WATTS SOCLA	SYLAX	149G039459	DN80	16
V103	WATTS SOCLA	SYLAX	149G039459	DN80	16
V104	WATTS SOCLA	SYLAX	149G039458	DN65	16
V105	WATTS SOCLA	SYLAX	149G039458	DN65	16
V106	WATTS SOCLA	SYLAX	149G039458	DN65	16
V107	WATTS SOCLA	SYLAX	149G039458	DN65	16
V108	WATTS SOCLA	SYLAX	149G039459	DN80	16
V109	WATTS SOCLA	SYLAX	149G039459	DN80	16
V110	WATTS SOCLA	SYLAX	149G039458	DN65	16
V111	WATTS SOCLA	SYLAX	149G039458	DN65	16
V112	WATTS SOCLA	SYLAX	149G039459	DN80	16
V113	WATTS SOCLA	SYLAX	149G039459	DN80	16
V114	WATTS SOCLA	SYLAX	149G039458	DN65	16
V115	WATTS SOCLA	SYLAX	149G039458	DN65	16
V116	WATTS SOCLA	SYLAX	149G039458	DN65	16

FILTRI

RIF.	MARCA	MODELLO	CODICE	ATTACCHI	PN
F01	WATTS SOCLA	Y333	149B3262	DN65	16
F02	WATTS SOCLA	Y333	149B3263	DN80	16
F03	WATTS SOCLA	Y333	149B3263	DN80	16
F04	WATTS SOCLA	Y333	149B3267	DN200	10
F05	WATTS SOCLA	Y333	149B3267	DN200	10

TERMOMETRI

RIF.	DIAMETRO	SCALA	ATTACCO	LUNGHEZZA GAMBO
T01	Ø100	0÷80 °C	1/2" posteriore	150 mm
T02	Ø100	0÷80 °C	1/2" posteriore	150 mm
T03	Ø100	0÷80 °C	1/2" posteriore	150 mm
T04	Ø100	0÷80 °C	1/2" posteriore	150 mm
T05	Ø100	0÷80 °C	1/2" posteriore	150 mm
T06	Ø100	0÷80 °C	1/2" posteriore	150 mm
T07	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T08	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T09	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T10	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T11	Ø100	0÷80 °C	1/2" posteriore	150 mm
T12	Ø100	0÷80 °C	1/2" posteriore	150 mm
T13	Ø100	0÷80 °C	1/2" posteriore	350 mm
T14	Ø100	-30÷50 °C	1/2" posteriore	500 mm
T15	Ø100	-30÷50 °C	1/2" posteriore	500 mm
T16	Ø100	0÷80 °C	1/2" posteriore	150 mm
T17	Ø100	0÷80 °C	1/2" posteriore	150 mm
T18	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T19	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T20	Ø100	0÷80 °C	1/2" posteriore	150 mm
T21	Ø100	0÷80 °C	1/2" posteriore	150 mm
T22	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T23	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T24	Ø100	0÷80 °C	1/2" posteriore	150 mm
T25	Ø100	0÷80 °C	1/2" posteriore	150 mm
T26	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T27	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T28	Ø100	0÷80 °C	1/2" posteriore	150 mm
T29	Ø100	0÷80 °C	1/2" posteriore	150 mm
T30	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T31	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T32	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T33	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T34	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T35	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T36	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T37	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T38	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T39	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T40	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T41	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T42	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T43	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T44	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T45	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T46	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T47	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T48	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T49	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T50	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T51	Ø100	-30÷50 °C	1/2" posteriore	150 mm
T52	Ø100	-30÷50 °C	1/2" posteriore	150 mm

MANOMETRI

RIF.	DIAMETRO	SCALA	ATTACCO	NOTE
M01	Ø100	0÷6 bar	1/2" radiale	bagno di glicerina
M02	Ø100	0÷6 bar	1/2" radiale	bagno di glicerina
M03	Ø100	0÷6 bar	1/2" radiale	bagno di glicerina
M04	Ø100	0÷6 bar	1/2" radiale	bagno di glicerina
M05	Ø100	0÷6 bar	1/2" radiale	bagno di glicerina

SERBATOI INERZIALI

RIF.	MARCA	MODELLO	CODICE	VOLUME [l]
VT01	FIORINI	VKX 5000	-	5000
VT02	FIORINI	VKX 5000	-	5000
VT03	FIORINI	VKE 1000	-	1000

ANTIVIBRANTI

RIF.	MARCA	MODELLO	CODICE	ATTACCHI	PN
A01	WATTS SOCLA	ZKB	149B12555C	DN65	16
A02	WATTS SOCLA	ZKB	149B12555C	DN65	16
A03	WATTS SOCLA	ZKB	149B12556C	DN80	16
A04	WATTS SOCLA	ZKB	149B12556C	DN80	16
A05	WATTS SOCLA	ZKB	149B12556C	DN80	16
A06	WATTS SOCLA	ZKB	149B12556C	DN80	16
A07	WATTS SOCLA	ZKB	149B12560C	DN200	10
A08	WATTS SOCLA	ZKB	149B12560C	DN200	16
A09	WATTS SOCLA	ZKB	149B12560C	DN200	16
A10	WATTS SOCLA	ZKB	149B12560C	DN200	16
A11	WATTS SOCLA	ZKT	149B12572C	2"	10
A12	WATTS SOCLA	ZKT	149B12572C	2"	10
A13	WATTS SOCLA	ZKT	149B12571C	1.1/2"	10
A14	WATTS SOCLA	ZKT	149B12571C	1.1/2"	10
A15	WATTS SOCLA	ZKB	149B12555C	DN65	16
A16	WATTS SOCLA	ZKB	149B12555C	DN65	16
A17	WATTS SOCLA	ZKT	149B12572C	2"	10
A18	WATTS SOCLA	ZKT	149B12572C	2"	10
A19	WATTS SOCLA	ZKB	149B12555C	DN65	16
A20	WATTS SOCLA	ZKB	149B12555C	DN65	16
A21	WATTS SOCLA	ZKB	149B12555C	DN65	16
A22	WATTS SOCLA	ZKB	149B12555C	DN65	16
A23	WATTS SOCLA	ZKB	149B12555C	DN65	16
A24	WATTS SOCLA	ZKB	149B12555C	DN65	16
A25	WATTS SOCLA	ZKB	149B12555C	DN65	16
A26	WATTS SOCLA	ZKB	149B12555C	DN65	16
A27	WATTS SOCLA	ZKB	149B12555C	DN65	16
A28	WATTS SOCLA	ZKB	149B12555C	DN65	16
A29	WATTS SOCLA	ZKB	149B12555C	DN65	16
A30	WATTS SOCLA	ZKB	149B12555C	DN65	16
A31	WATTS SOCLA	ZKB	149B12556C	DN80	16
A32	WATTS SOCLA	ZKB	149B12556C	DN80	16
A33	WATTS SOCLA	ZKB	149B12556C	DN80	16
A34	WATTS SOCLA	ZKB	149B12556C	DN80	16

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CUSTOMER *Committente*
NAME *Nome*: LATTERIA SORESINA SOC.COOP.AGR. — CODE *Codice*: 777 — ADDRESS *Indirizzo*: vie dei Mille, 13/17 – 26015 SORESINA (CR)

PROPERTY *Proprietà*
NAME *Nome*: LATTERIA SORESINA SOC.COOP.AGR. — ADDRESS *Indirizzo*: vie dei Mille, 13/17 – 26015 SORESINA (CR)

PROJECT *Progetto*
SUBJECT *Oggetto*: STABILIMENTO DI SORESINA
PROGETTO DEGLI IMPIANTI A SERVIZIO DEL MAGAZZINO DI INTRALOGISTICA

TITLE *Titolo*: P&ID GENERALE DEL SISTEMA IMPIANTISTICO

PROJECT MANAGER *Responsabile di commessa*: FABIO SPINONI
DESIGNER *Progettista*: Per.Ind.Fabio Spinoni
CUSTOMER *Committente*:
BUILDER *Costruttore*:
CONSTRUCTION MANAGER *Responsabile di cantiere*:

REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
00	25 MARZO 2025	EMESSO PER APPROVAZIONE	D.UBERTI	F.SPINONI	F.SPINONI
01	08 APRILE 2025	AGGIORNAMENTO IMPIANTI	S.LORENZI	F.SPINONI	F.SPINONI

DRAWING DETAILS *Dettagli di disegno*
GENERAL SCALE *Scala generale*: -
DETAIL SCALE *Scala particolari*: -
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ARCHIVE *Archivio*
FILE: 015_2025_EXE_SCH GEN_REV01_080425 — LAYOUT: M06 — PLOT STYLE: mechanical classic.ctb

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