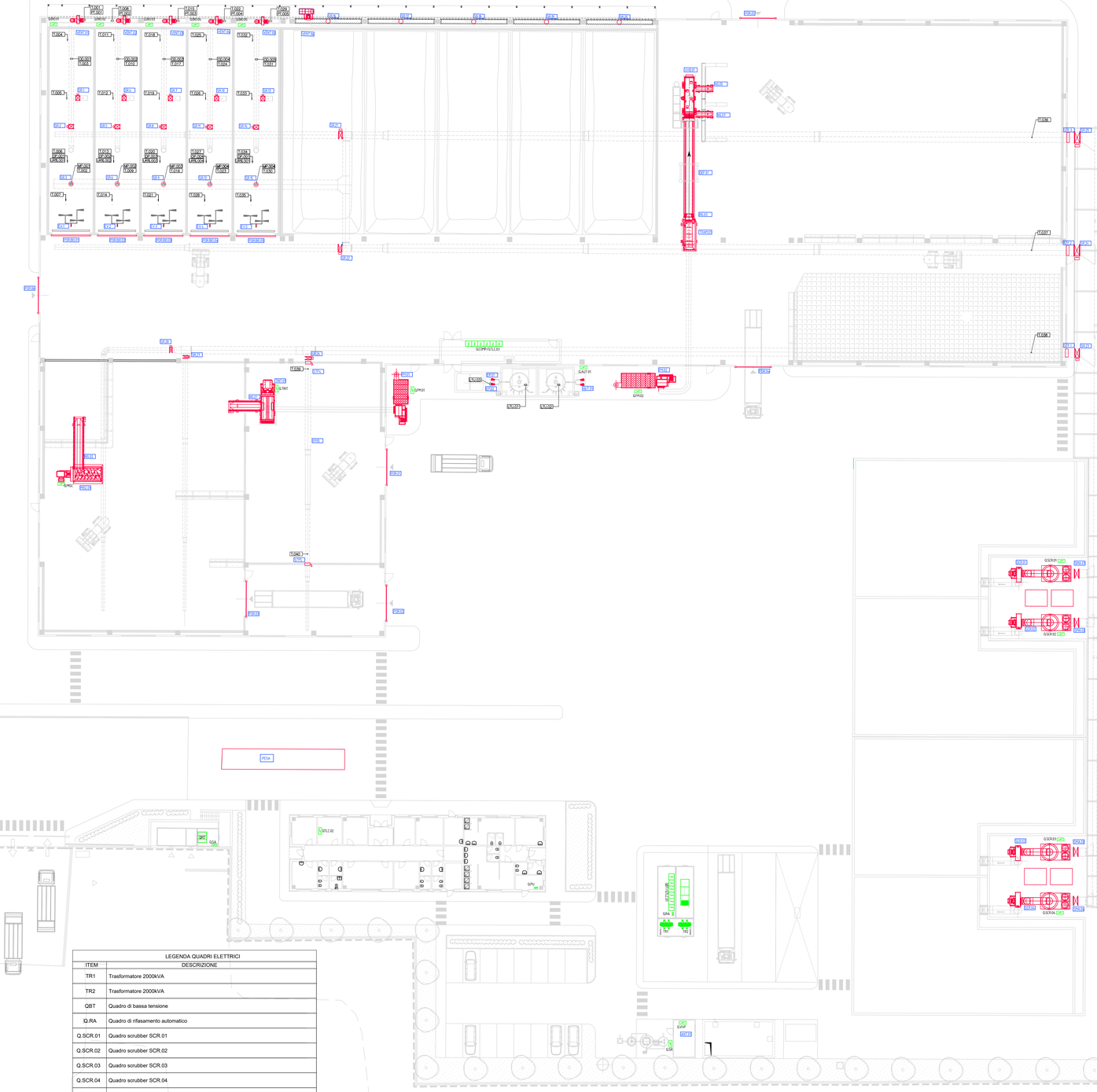

LEGENDA LINEE ELETTRICHE

Quadro	Utenza	Sigla cavo	Distribuzione	Designazione	Lungh.	Ipo	Pos	IAs	Ib	Sez Fase	Sez Neutro	Sez PE
QBT	Q.GMT	-WC0.1	3L+N+PE	FG16OR16-0,6/1 kV	35	31	1x240	1x240		1x240	1x240	
QBT	Q.GMT	-WC0.2	3L+N+PE	FG16OR16-0,6/1 kV	35	31	1x240	1x240		1x240	1x240	
QBT	QE	-WC0.3.1	3L+N+PE	FG16OR16-0,6/1 kV	1	31	1x70	1x35		1x35	1x35	
QBT	Q.PU	-WC0.4	3L+N+PE	FG16OR16-0,6/1 kV	40	63	1x35	1x35		1x35	1x16	
QBT	Q.SA	-WC0.5	3L+N+PE	FG16OR16-0,6/1 kV	100	63	1x6	1x6		1x6	1x6	
QBT	Q.PP	-WC0.6	3L+N+PE	FG16OR16-0,6/1 kV	190	63	1x35	1x35		1x35	1x16	
QBT	Q.SR	-WC0.7	3L+N+PE	FG16OR16-0,6/1 kV	40	63	1x16	1x16		1x16	1x16	
QBT	Q.TLC1	-WC0.8	3L+N+PE	FG16OR16-0,6/1 kV	20	32	1x6	1x6		1x6	1x6	
QBT	Q.COMP.PR.	-WC0.9	3L+N+PE	FG16OR16-0,6/1 kV	140	63	1x35	1x35		1x35	1x16	
QBT	SL ORD Locale Quadro BT	-WC0.3.1	L+N+PE	FG16OR16-0,6/1 kV	20	31	1x1,5	1x1,5		1x1,5	1x1,5	
QBT	SL ORD Locale CdI	-WC0.3.2	L+N+PE	FG16OR16-0,6/1 kV	20	31	1x1,5	1x1,5		1x1,5	1x1,5	
QBT	SL ORD Locale TRAFI	-WC0.3.3	L+N+PE	FG16OR16-0,6/1 kV	20	31	1x1,5	1x1,5		1x1,5	1x1,5	
QBT	SL ext. 1	-WC0.3.4	L+N+PE	FG16OR16-0,6/1 kV	300	63	1x25	1x25		1x25	1x16	
QBT	SL ext. 2	-WC0.3.5	L+N+PE	FG16OR16-0,6/1 kV	300	63	1x25	1x25		1x25	1x16	
QBT	SL ext. 3	-WC0.3.6	L+N+PE	FG16OR16-0,6/1 kV	300	63	1x25	1x25		1x25	1x16	
QBT	SL EVERS Locale Quadro BT	-WC0.3.8	L+N+PE	FG16OR16-0,6/1 kV	20	31	1x1,5	1x1,5		1x1,5	1x1,5	
QBT	SL EVERS Locale CdI	-WC0.3.9	L+N+PE	FG16OR16-0,6/1 kV	20	31	1x1,5	1x1,5		1x1,5	1x1,5	
QBT	SL EVERS Locale TRAFI	-WC0.3.10	L+N+PE	FG16OR16-0,6/1 kV	20	31	1x1,5	1x1,5		1x1,5	1x1,5	
QBT	QBA	-WC0.3.4	3L+PE	FG16R16-0,6/1 kV	35	32	1x10	1x10		1x10	1x10	
QBT	Q.SCR.03	-WC0.5.1	3L+PE	FG16R16-0,6/1 kV	200	63	1x240	1x120			1x120	
QBT	Q.SCR.02	-WC0.5.2	3L+PE	FG16R16-0,6/1 kV	200	63	1x240	1x120			1x120	
QBT	Q.SCR.03	-WC0.5.7	3L+PE	FG16R16-0,6/1 kV	150	63	1x240	1x120			1x120	
QBT	Q.SCR.04	-WC0.5.8	3L+PE	FG16R16-0,6/1 kV	150	63	1x240	1x120			1x120	
QBT	Q.COMP.ORD	-WC0.9.9	3L+N+PE	FG16R16-0,6/1 kV	140	63	1x240	1x240		1x240	1x240	
QBT	Q.VVF	-WC0.9.10	3L+N+PE	FG16OR16-0,6/1 kV	50	63	1x35	1x35		1x35	1x16	
QBT	PM Locale Quadro BT	-WC0.22.1	3L+N+PE	FG16OR16-0,6/1 kV	20	31	1x4	1x4		1x4	1x4	
QBT	PM Locale CdI	-WC0.22.2	3L+N+PE	FG16OR16-0,6/1 kV	20	31	1x4	1x4		1x4	1x4	
QBT	PM Locale TRAFI	-WC0.22.3	3L+N+PE	FG16OR16-0,6/1 kV	20	31	1x4	1x4		1x4	1x4	
Q.COMP.ORD	SL ORD Locale Quadri	-WC0.2.1	L+N+PE	FG16OR16-0,6/1 kV	20	31	1x1,5	1x1,5		1x1,5	1x1,5	
Q.COMP.ORD	SL ORD Fabbricato - Linea1	-WC0.2.2	L+N+PE	FG16OR16-0,6/1 kV	200	31	1x35	1x35		1x35	1x16	
Q.COMP.ORD	SL ORD Fabbricato - Linea2	-WC0.2.3	L+N+PE	FG16OR16-0,6/1 kV	200	31	1x35	1x35		1x35	1x16	
Q.COMP.ORD	SL ORD Fabbricato - Linea3	-WC0.2.4	L+N+PE	FG16OR16-0,6/1 kV	200	31	1x35	1x35		1x35	1x16	
Q.COMP.ORD	SL ORD Fari esterni - Locale	-WC0.2.5	L+N+PE	FG16OR16-0,6/1 kV	80	31	1x4	1x4		1x4	1x4	
Q.COMP.ORD	SL ORD Fari esterni - Linea2	-WC0.2.6	L+N+PE	FG16OR16-0,6/1 kV	80	31	1x4	1x4		1x4	1x4	
Q.COMP.ORD	SL ORD Locale Quadri	-WC0.2.7	L+N+PE	FG16OR16-0,6/1 kV	20	31	1x1,5	1x1,5		1x1,5	1x1,5	
Q.COMP.ORD	SL EVERS Fabbricato Linea1	-WC0.2.8	L+N+PE	FG16OR16-0,6/1 kV	200	31	1x6	1x6		1x6	1x6	
Q.COMP.ORD	SL EVERS Fabbricato Linea2	-WC0.2.9	L+N+PE	FG16OR16-0,6/1 kV	200	31	1x6	1x6		1x6	1x6	
Q.COMP.ORD	PM Locale Quadri	-WC4.2.10	3L+N+PE	FG16OR16-0,6/1 kV	20	31	1x4	1x4		1x4	1x4	
Q.COMP.ORD	PM Fabbricato Linea1	-WC4.2.11	3L+N+PE	FG16OR16-0,6/1 kV	200	31	1x6	1x6		1x6	1x6	
Q.COMP.ORD	PM Fabbricato Linea2	-WC4.2.12	3L+N+PE	FG16OR16-0,6/1 kV	200	31	1x6	1x6		1x6	1x6	
Q.COMP.ORD	PM Fabbricato Linea3	-WC4.2.13	3L+N+PE	FG16OR16-0,6/1 kV	200	31	1x6	1x6		1x6	1x6	
Q.COMP.ORD	PM Fabbricato Linea4	-WC4.2.14	3L+N+PE	FG16OR16-0,6/1 kV	200	31	1x6	1x6		1x6	1x6	
Q.COMP.ORD	Q.TRIT	-WC6.6.8	3L+N+PE	FG16R16-0,6/1 kV	50	31	1x70	1x35		1x35	1x35	
Q.COMP.ORD	Q.MISC	-WC6.6.7	3L+N+PE	FG16R16-0,6/1 kV	90	31	1x70	1x35		1x35	1x35	
Q.COMP.ORD	Q.FM.01	-WC6.6.8	3L+N+PE	FG16OR16-0,6/1 kV	25	32	1x35	1x35		1x35	1x16	
Q.COMP.ORD	Q.FM.02	-WC6.6.9	3L+N+PE	FG16OR16-0,6/1 kV	50	32	1x35	1x16		1x16	1x16	
Q.COMP.ORD	Q.BIO.10	-WC6.6.10	3L+N+PE	FG16OR16-0,6/1 kV	130	32	1x95	1x95		1x95	1x50	
Q.COMP.ORD	Q.BIO.10	-WC6.6.11	3L+N+PE	FG16OR16-0,6/1 kV	140	32	1x95	1x95		1x95	1x50	
Q.COMP.ORD	Q.BIO.10	-WC6.6.12	3L+N+PE	FG16OR16-0,6/1 kV	150	32	1x95	1x95		1x95	1x50	
Q.COMP.ORD	Q.BIO.04	-WC6.6.13	3L+N+PE	FG16OR16-0,6/1 kV	160	32	1x95	1x95		1x95	1x50	
Q.COMP.ORD	Q.BIO.05	-WC6.6.14	3L+N+PE	FG16OR16-0,6/1 kV	170	32	1x95	1x95		1x95	1x50	
Q.COMP.ORD	PRAM.06	-WC6.6.15	3L+PE	FG16OR16-0,6/1 kV	250	32	1x10			1x10	1x10	
Q.COMP.ORD	VS.01	-WC6.6.16	3L+PE	FG16OR16-0,6/1 kV	250	32	1x6			1x6	1x6	
Q.COMP.ORD	VSR.01	-WC6.6.17	3L+PE	FG16OR16-0,6/1 kV	250	32	1x6			1x6	1x6	
Q.COMP.ORD	VVR.01	-WC6.6.18	3L+PE	FG16OR16-0,6/1 kV	250	32	1x25			1x25	1x16	
Q.COMP.ORD	VS.04	-WC6.6.19	3L+PE	FG16OR16-0,6/1 kV	250	32	1x4			1x4	1x4	
Q.COMP.ORD	VS.05	-WC6.6.20	3L+PE	FG16OR16-0,6/1 kV	250	32	1x4			1x4	1x4	
Q.COMP.ORD	VS.06	-WC6.6.21	3L+PE	FG16OR16-0,6/1 kV	250	32	1x4			1x4	1x4	
Q.COMP.ORD	VS.07	-WC6.6.22	3L+PE	FG16OR16-0,6/1 kV	250	32	1x4			1x4	1x4	
Q.COMP.ORD	VENT.06	-WC6.6.23	3L+PE	FG16R16-0,6/1 kV	170	32	1x150			1x95	1x95	
Q.BIO.01	Illuminazione	-WC31.3.1	L+N+PE	FG16OR16-0,6/1 kV	30	31	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.01	IR zona emergenza	-WC31.3.4	L+N+PE	FG16OR16-0,6/1 kV	30	31	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.01	VENT.01	-WC31.5.1	3L+PE	FG16OR16-0,6/1 kV	10	32	1x25				1x16	
Q.BIO.01	POR.BIO.1B	-WC31.6.1	3L+PE	FG16OR16-0,6/1 kV	40	32	1x4				1x4	
Q.BIO.01	SR.01	-WC31.7.1	L+N+PE	FG16OR16-0,6/1 kV	20	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.01	SR.04	-WC31.8.1	L+N+PE	FG16OR16-0,6/1 kV	20	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.01	SR.05	-WC31.9.1	L+N+PE	FG16OR16-0,6/1 kV	20	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.01	SV.01	-WC31.10.1	L+N+PE	FG16OR16-0,6/1 kV	40	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.01	Sonda Temp.1	-WC31.11.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.01	Sonda Temp.2	-WC31.12.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.01	Sonda Temp.3	-WC31.13.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.01	Sonda Temp.4	-WC31.14.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.01	Sonda Temp.5	-WC31.15.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.01	Sonda Temp.6	-WC31.16.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.01	Sonda DP1	-WC31.17.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.01	Sonda DP2	-WC31.18.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.01	Mis. Portata aria	-WC31.19.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.01	Sonda O2	-WC31.20.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.01	Sonda UR%	-WC31.21.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.02	Illuminazione	-WC31.3.2	L+N+PE	FG16OR16-0,6/1 kV	30	31	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.02	IR zona emergenza	-WC31.3.5	L+N+PE	FG16OR16-0,6/1 kV	30	31	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.02	VENT.02	-WC31.5.2	3L+PE	FG16OR16-0,6/1 kV	10	32	1x25				1x16	
Q.BIO.02	POR.BIO.1C	-WC31.6.2	3L+PE	FG16OR16-0,6/1 kV	40	32	1x4				1x4	
Q.BIO.02	SR.06	-WC31.7.2	L+N+PE	FG16OR16-0,6/1 kV	20	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.02	SR.07	-WC31.8.2	L+N+PE	FG16OR16-0,6/1 kV	20	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.02	SR.08	-WC31.9.2	L+N+PE	FG16OR16-0,6/1 kV	20	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.02	SV.02	-WC31.10.2	L+N+PE	FG16OR16-0,6/1 kV	40	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.02	Sonda Temp.1	-WC32.11.2	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.02	Sonda Temp.2	-WC32.12.2	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.02	Sonda Temp.3	-WC32.13.2	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.02	Sonda Temp.4	-WC32.14.2	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.02	Sonda Temp.5	-WC32.15.2	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.02	Sonda Temp.6	-WC32.16.2	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.02	Sonda DP1	-WC32.17.2	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.02	Sonda DP2	-WC32.18.2	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.02	Mis. Portata aria	-WC32.19.2	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.02	Sonda O2	-WC32.20.2	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.02	Sonda UR%	-WC32.21.2	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.03	Illuminazione	-WC31.3.3	L+N+PE	FG16OR16-0,6/1 kV	30	31	1x2,5	1x2,5		1x2,5	1x2,5	
Q.BIO.03	IR zona emergenza	-WC31.3.6	L+N+PE	FG16OR16-0,6/1 kV	30	31	1x2,5	1x2,5		1x2,5	1x2,5	
Q.BIO.03	VENT.03	-WC31.5.3	3L+PE	FG16OR16-0,6/1 kV	10	32	1x25				1x16	
Q.BIO.03	POR.BIO.1D	-WC31.6.3	3L+PE	FG16OR16-0,6/1 kV	40	32	1x4				1x4	
Q.BIO.03	SR.10	-WC31.7.3	L+N+PE	FG16OR16-0,6/1 kV	20	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.03	SR.11	-WC31.8.3	L+N+PE	FG16OR16-0,6/1 kV	20	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.03	SR.12	-WC31.9.3	L+N+PE	FG16OR16-0,6/1 kV	20	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.03	SV.03	-WC31.10.3	L+N+PE	FG16OR16-0,6/1 kV	40	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.03	Sonda Temp.1	-WC32.11.3	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.03	Sonda Temp.2	-WC32.12.3	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.03	Sonda Temp.3	-WC32.13.3	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.03	Sonda Temp.4	-WC32.14.3	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.03	Sonda Temp.5	-WC32.15.3	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.03	Sonda Temp.6	-WC32.16.3	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.03	Sonda DP1	-WC32.17.3	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.03	Sonda DP2	-WC32.18.3	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.03	Mis. Portata aria	-WC32.19.3	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.03	Sonda O2	-WC32.20.3	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.03	Sonda UR%	-WC32.21.3	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.04	Illuminazione	-WC34.3.1	L+N+PE	FG16OR16-0,6/1 kV	30	31	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.04	IR zona emergenza	-WC34.3.4	L+N+PE	FG16OR16-0,6/1 kV	30	31	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.04	VENT.04	-WC34.5.1	3L+PE	FG16OR16-0,6/1 kV	10	32	1x25				1x16	
Q.BIO.04	POR.BIO.3A	-WC34.6.1	3L+PE	FG16OR16-0,6/1 kV	40	32	1x4				1x4	
Q.BIO.04	SR.10	-WC34.7.1	L+N+PE	FG16OR16-0,6/1 kV	20	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.04	SR.11	-WC34.8.1	L+N+PE	FG16OR16-0,6/1 kV	20	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.04	SR.12	-WC34.9.1	L+N+PE	FG16OR16-0,6/1 kV	20	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.04	SV.04	-WC34.10.1	L+N+PE	FG16OR16-0,6/1 kV	40	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.04	Sonda Temp.1	-WC34.11.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.04	Sonda Temp.2	-WC34.12.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.04	Sonda Temp.3	-WC34.13.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.04	Sonda Temp.4	-WC34.14.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.04	Sonda Temp.5	-WC34.15.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.04	Sonda Temp.6	-WC34.16.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.04	Sonda DP1	-WC34.17.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.04	Sonda DP2	-WC34.18.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.04	Mis. Portata aria	-WC34.19.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.04	Sonda O2	-WC34.20.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.04	Sonda UR%	-WC34.21.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.05	Illuminazione	-WC35.3.1	L+N+PE	FG16OR16-0,6/1 kV	30	31	1x1,5	1x1,5		1x1,5	1x2,5	
Q.BIO.05	IR zona emergenza	-WC35.3.4	L+N+PE	FG16OR16-0,6/1 kV	30	31	1x1,5	1x1,5		1x1,5	1x2,5	
Q.BIO.05	VENT.05	-WC35.5.1	3L+PE	FG16OR16-0,6/1 kV	10	32	1x25				1x16	
Q.BIO.05	POR.BIO.3B	-WC35.6.1	3L+PE	FG16OR16-0,6/1 kV	40	32	1x4				1x4	
Q.BIO.05	SR.13	-WC35.7.1	L+N+PE	FG16OR16-0,6/1 kV	20	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.05	SR.14	-WC35.8.1	L+N+PE	FG16OR16-0,6/1 kV	20	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.05	SR.15	-WC35.9.1	L+N+PE	FG16OR16-0,6/1 kV	20	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.05	SV.05	-WC35.10.1	L+N+PE	FG16OR16-0,6/1 kV	40	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.05	Sonda Temp.1	-WC35.11.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.05	Sonda Temp.2	-WC35.12.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.05	Sonda Temp.3	-WC35.13.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.05	Sonda Temp.4	-WC35.14.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.05	Sonda Temp.5	-WC35.15.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.05	Sonda Temp.6	-WC35.16.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.05	Sonda DP1	-WC35.17.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.05	Sonda DP2	-WC35.18.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.05	Mis. Portata aria	-WC35.19.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.05	Sonda O2	-WC35.20.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.BIO.05	Sonda UR%	-WC35.21.1	L+N+PE	FG16OR16-0,6/1 kV	25	32	1x1,5	1x1,5		1x1,5	1x1,5	
Q.PU	QTLC2	-WC36.3.1	L+N+PE	FG16OR16-0,6/1 kV	30	31	1x4	1x4		1x4	1x4	
Q.PU	QDZ	-WC36.1.4	3L+N+PE	FG16OR16-0,6/1 kV	30	31	1x6	1x6		1x6	1x6	
Q.PU	FAN COIL UNIBA 1	-WC36.1.5	L+N+PE	FG16OR16-0,6/1 kV	50	31	3x2,5	3x2,5		3x2,5	3x2,5	
Q.PU	FAN COIL UNIBA 2	-WC36.1.6	L+N+PE	FG16OR16-0,6/1 kV	50	31	3x2,5	3x2,5		3x2,5	3x2,5	
Q.PU	PREA	-WC36.1.7	L+N+PE	FG16OR16-0,6/1 kV	100	31	1x6	1x6		1x6	1x6	
Q.PU	Speciali 1	-WC36.1.8	L+N+PE	FG16OR16-0,6/1 kV	35	31	3x2,5	3x2,5		3x2,5	3x2,5	
Q.PU	Speciali 2	-WC36.1.9	L+N+PE	FG16OR16-0,6/1 kV	35	31	3x2,5	3x2,5		3x2,5	3x2,5	
Q.PU	Luci linea 1	-WC36.2.1	L+N+PE	FG16OR16-0,6/1 kV	55	31	1x4	1x4		1x4	1x4	
Q.PU	Luci linea 2	-WC36.2.2	L+N+PE	FG16OR16-0,6/1 kV	55	31	1x4	1x4		1x4	1x4	
Q.PU	Luci WC1/2	-WC36.2.3	L+N+PE	FG16OR16-0,6/1 kV	55	31	3x2,5	3x2,5		3x2,5	3x2,5	
Q.PU	Luci WC3	-WC36.2.4	L+N+PE	FG16OR16-0,6/1 kV	35	31	3x2,5	3x2,5		3x2,5	3x2,5	
Q.PU	Luci Servizi Uomini	-WC36.2.5	L+N+PE	FG16OR16-0,6/1 kV	35	31	3x2,5	3x2,5		3x2,5	3x2,5	
Q.PU	Luci Servizi Donne	-WC36.2.6	L+N+PE	FG16OR16-0,6/1 kV	35	31	3x2,5	3x2,5		3x2,5	3x2,5	
Q.PU	Luci Ingresso/Uomini	-WC36.2.7	L+N+PE	FG16OR16-0,6/1 kV	65	31	3x2,5	3x2,5		3x2,5	3x2,5	
Q.PU	Luci emerg. linea 1	-WC36.2.8	L+N+PE	FG16OR16-0,6/1 kV	65	31	3x2,5	3x2,5		3x2,5	3x2,5	
Q.PU	Luci emerg. linea 2	-WC36.2.9	L+N+PE	FG16OR16-0,6/1 kV	65	31	3x2,5	3x2,5		3x2,5	3x2,5	
Q.PU	PM PC linea 1	-WC36.2.10	L+N+PE	FG16OR16-0,6/1 kV	55	31	1x4	1x4		1x4	1x4	
Q.PU	PM PC linea 2	-WC36.2.11	L+N+PE	FG16OR16-0,6/1 kV	55	31	1x4	1x4		1x4	1x4	
Q.PU	PM linea 1