	COMBINATION OF	Minimum S_{sc} value [kVA]	Z_{MAX} [Ω]
REYQ18P9	REMQ8P9 + REMQ10P8	2146	0,27
REYQ20P9	REMQ8P9 + REMQ12P8	2162	0,27
REYQ22P8	REMQ10P8 + REMQ12P8	1872	0,25
REYQ24P8	REMQ12P8 + REMQ12P8	1888	0,25
REYQ26P8	REMQ10P8 + REMQ16P8	2041	0,23
REYQ28P8	REMQ12P8 + REMQ16P8	2057	0,23
REYQ30P8	REMQ14P8 + REMQ16P8	2227	0,22
REYQ32P8	REMQ16P8 + REMQ16P8	2227	0,22
REYQ34P9	REMQ8P9 + REMQ10P8 + REMQ16P8	3259	0,23
REYQ36P9	REMQ8P9 + REMQ12P8 + REMQ16P8	3275	0,23
REYQ38P8	REMQ10P8 + REMQ12P8 + REMQ16P8	2985	0,22
REYQ40P8	REMQ12P8 + REMQ12P8 + REMQ16P8	3001	0,22
REYQ42P8	REMQ10P8 + REMQ16P8 + REMQ16P8	3154	0,22
REYQ44P8	REMQ12P8 + REMQ16P8 + REMQ16P8	3170	0,22
REYQ46P8	REMQ14P8 + REMQ16P8 + REMQ16P8	3340	0,22
REYQ48P8	REMQ16P8 + REMQ16P8 + REMQ16P8	3340	0,22

NOTES

1 In accordance with EN/IEC 61000-3-11 (1), respectively EN/IEC 61000-3-12 (2), it may be necessary to consult the distribution network operator to ensure that the equipment is connected only to a supply with Z_{SYS} (4) $\leq Z_{MAX}$, respectively S_{sc} (3) $\geq$ minimum S_{sc} value

2 (1) European/international technical standard setting the limits for voltage changes, voltage fluctuations and flicker in public low-voltage supply systems for equipment with rated $\leq$ 75A.

(2) European/international technical standard setting the limits for harmonic currents produced by equipment connected to public low-voltage system with input current $>$ 16A and $\leq$ 75A per phase.

(3) Short-circuit power

(4) System impendance