



Quadro de Demanda (AL1)			
Tipo de carga	Potência instalada (KVA)	Fator de demanda (%)	Demanda (KVA)
Iluminação e TUG's (Área portuária)	19,00	100	19,00
		TOTAL	19,00

	Fases	POL-S	POL-T	FCT	FCA	In°	Secção	Ic	Diss	dV parç	dV total	Status
Qual de Carros (A1)	POL-R	(W)	(W)	(W)	(W)	(A)	(mmZ)	(A)	(A)	(%)	(%)	
1800 R+S+T	5180	5000	5000	1,00	1,00	29,6	10	66,0	32,0	2,55		
1800 R+S+T	5180	5000	5000	1,00	1,00	29,6	10	66,0	32,0	2,55		Ok

Quadro de Cargas (QDG)														
Pol. total	Pol. total	Fases	Pol. - R	Pol. - S	Pol. - T	FCT	FCA	Int'	Seção	Ic	Dist	dV paric	dV total	Status
(VA)	(W)	(W)	(W)	(W)	(W)		(A)	(mm2)	(A)	(A)	(A)	(%)	(%)	
253	160	R	160			1,00	1,00	1,2	2,5	31,0	10,0	0,14	2,69	OK
231	160	R	160			1,00	1,00	1,1	2,5	31,0				OK
18750	15000	R+S+T	5000	5000	5000	1,00	1,00	28,4			32,0	0,03	2,58	OK
19003	15180	R+S+T	5180	5000	5000				4	37,0				

300x300x300	Alvenaria (pisso) - 300x300x300 mm
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