

Checklist Requirements for Climatisation

Project:			Date:
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Contact data

Company:		Person:	
Address:		Tel.:	
Place:		Email:	

Short description

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Installation Classification:

Installation Area:	Indoor ☐	Outdoor ☐
Climate Region:	{ME, Asia, Africa, ... } Asia (Russia, Iran,...)	
Place:		
Installation type:	freestanding ☐ wall ☐ other ☐ ...Pole mount..... Mountain ☐ Seaside ☐ other ☐ {Railway, Industrial, ...}	
Ambient temperature:	Max. ...°C Min. ... °C (Average °C)	
Altitude indication	Height above sea level m	
Solarradiation:	yes ☐ no ☐ partly ☐	
Noise requirements:	yes ☐ dB(A) no ☐ Distance from the houses m (Information refers to acoustic pressure ☐ or acoustic power ☐)	

Cabinet and System

Dimensions:	L x W x H = mm x mm x mm / Color
Cabinet construction:	Single wall ☐ double wall ☐ Isolation ☐ {k-value ?} Metal ☐ Plastic ☐ combined ☐
IP protection level:	IP
System:	Active with fan ☐ passive only ☐ other ☐ Telecom ☐ Railways ☐ other ☐ Assemblies / system integration Type designation / power consumption / power loss / flow direction - / / - / / - / / - / / - / / Drawing/Photo of the cabinet and position of components ☐
Power Dissipation:	 W (over all)
Allowed. inner temperature:	Max. ... °C Min. ... °C (Average °C)
Power:	48 V DC ☐ 230 V AC ☐ other ☐

Other special features:	
	
	
	
	
	
	
	
	
	