

Complaint and RMA Form

Electrical Trace Heating



Complaint and RMA Form Electrical Trace Heating

Please e-mail to service-eht@bartec.com or fax to +49 9929 301 112. For any queries, please call +49 9929 301 154.

To be filled by BARTE	C staff:							
RMA number:								
Date of receipt:								
A complaint processing	with fault analysis requires a com	pletely filled check list combine	d with a high quality of the information.					
Customer		Contact person						
*Company		*Name						
*Street		*Phone						
*Zip code, city		Fax						
*Country		*E-mail	*E-mail					
*BARTEC order conform	mation no.:	*Customer order no	*Customer order no.:					
*BARTEC delivery no.:								
Important note: Please	protect returned goods by sufficie	nt packing.						
General information								
Heating tape/heatin								
*Self-limiting heating t		*Lot no.	*Lot no.					
*Constant wattage hea	aters type no.: 27-	*Lot no.	*Lot no.					
Power output		W/m	W/m					
Resistance		Ω/km						
Supply voltage AC		V						
Circuit breaker		A/Characteristic						
Connection technol	ogy							
*Type no.		*Lot no.	*Lot no.					
Control devices (all d	levices will be restored to the factor	ory settings)						
*Type no.		*Serial number or manufacturing date						
Switchgear load circ	euit							
Type:	Manufacturer:							
*Control characteristic		PID	Others					
*Set points	Controller	°C Limiter	°C					

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Project information								
Information on the facility:								
Operator:								
Location:								
Project name:			Heating circ	uit no.:				
Design by:	BARTEC		Operator/Customer			Others		
Name of design company:								
Address:								
Installed by:	BARTEC		Operator/Customer			Others		
Name of installation company:								
Address:								
Day of commissioning:	Acceptance report existing		Yes (please attach)			No		
Day of breakdown:	Broken heating circuit length		m					
	Available length fo	or inspection	m					
Other heating circuits affected	?		Yes			No		
If so,	Heating circuit no.	:	Type no.:					
	Heating circuit len	gth m	m	m	m	m m		
Installation	Outdoor		Indoor			On pipes		
On gutters	On tanks/vessels		Single parallel			Multiple parallel		
In a meandering pattern	Spirally		Wound around a mandrel					
Ex area	Zone 1		Zone 2			Non-Ex area		
Application Frost protection		n	Process heating max.			°C		
	Heating-up fro	m	to			°C		
	Steam purging		Yes (bar	°C)	No		
Operation area Chem	istry Petro c	hemistry	Food	Power p	lant	Offshore	Others	
Which medium was heated?								
	Without insula	ntion	With ins	ulation		Manufacturer:		
Material	Thickness	mm	Thermal cor	nductivity		W/mK		
Cladding Yes No	Insulation	n Wet	Dry	Inst	ulation	Damaged	Undamaged	
*Contamination of the device	Yes		No					
Toxic	Toxic Oxidizing			Radioactive				
Flammable			Hazardous to health					
Caustic	Biohazard		Others/heavy metal					

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Manufacturer:
Which measurements have been performed?
Fault description:
Attachment (e. g. installation pictures, measurement protocols, wiring diagrams):
Your signature constitutes a recognition of BARTEC General Terms and Conditions and the RMA conditions.
Date: Signature:

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