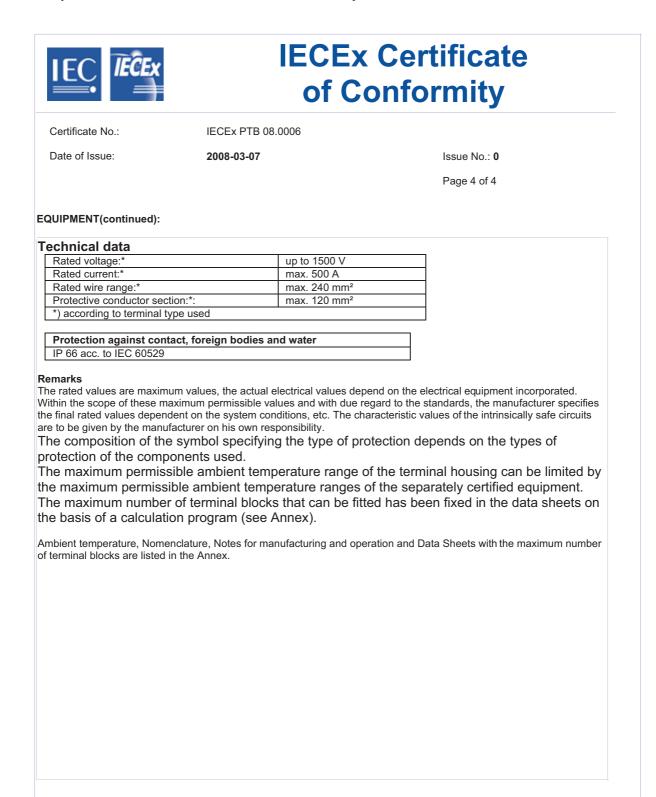
	K	ECEx Certif of Conform			
INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification Scheme for Explosive Atmospheres for rules and details of the IECEx Scheme visit www.iecex.com					
Certificate No.:	IECEx PTB 08.0006	issue No.:0	Certificate history:		
Status:	Current				
Date of Issue:	2008-03-07	Page 1 of 4			
Applicant:	ROSE Systemtechnik GmbH Erbeweg 13 32457 Porta Westfalica Germany				
Electrical Apparatus: Optional accessory:	Connection and Junction Box Type 05 and 15				
Type of Protection:	Increased Safety, Intrinsic Safety, Protection by Enclosures				
Marking:	Ex e ia II, IIC T6, T5, T4 Ex tD A21 IP66 T 85 °C, T 100 °C, T 135 °C Tamb -55 °C to +135 °C				
Approved for issue on <i>k</i> Certification Body:	pehalf of the IECEx	DrIng. Uwe Klausmeyer			
Position:	Head of Section "Flameproof Enclosures"				
Signature: (for printed version)					
Date:					
2. This certificate is not		eed in full. property of the issuing body. be verified by visiting the Official IE	CEx Website.		
Certificate issued by: Physikalisc	h-Technische Bundesansta Bundesallee 100 38116 Braunschweig Germany	lit (PTB)	PTB		

		Ex Certificate Conformity	
Certificate No.:	IECEx PTB 08.0006		
Date of Issue:	2008-03-07	Issue No.: 0	
		Page 2 of 4	
Manufacturer:	ROSE Systemtechnik (Erbeweg 13 32457 Porta Westfalica Germany	GmbH	
Manufacturing location(s):			
found to comply with the IEC covered by this certificate, w	C Standard list below and that the r vas assessed and found to comply	sentative of production, was assessed and tested and manufacturer's quality system, relating to the Ex products with the IECEx Quality system requirements. This Ex Scheme Rules, IECEx 02 and Operational Documents	
	d any acceptable variations to it spe omply with the following standards:	ecified in the schedule of this certificate and the identified	
IEC 60079-0 : 2004 Edition: 4.0	Electrical apparatus for explosive gas atmospheres - Part 0: General requirements		
IEC 60079-11 : 2006 Edition: 5	Explosive atmospheres - Part 11: Equipment protection by intrinsic safety "i"		
IEC 60079-7 : 2006-07	Explosive atmospheres - Part 7: Equipment protection by increased safety "e"		
Edition: 4 IEC 61241-0 : 2004	Electrical apparatus for use in the presence of combustible dust - Part 0: General		
Edition: 1 IEC 61241-1 : 2004 Edition: 1	requirements Electrical apparatus for use in the presence of combustible dust - Part 1: Protection by enclosures "tD"		
This Certificate does no	t indicate compliance with electrica expressly included in the S	l safety and performance requirements other than those Standards listed above.	
TEST & ASSESSMENT RE A sample(s) of the equipme		examination and test requirements as recorded in	
Test Report:			
DE/PTB/ExTR08.0006/00			
Quality Assessment Report DE/TPS/QAR08.0001/00	<u>.</u>		

Certificate No .:	IECEx PTB 08.0006	
Date of Issue:	2008-03-07	Issue No.: 0
		Page 3 of 4
	Schedule	
QUIPMENT: quipment and systems co	overed by this certificate are as follows:	
rotection Increased Safet hey are equipped with te ombinations of both. The f Ex-type cable entries.	tion Box type 05 und 15 consists o ty "e" and Protection by enclosure "tD", which rminals for circuits in the type of protection In components for intrinsically safe circuits are	f enclosures out of aluminium in the type of h are provided for stationary assembly. ncreased Safety "e" or Intrinsic Safety "ia" or e marked, e.g. in light blue. Connection is by means ts have been tested and certified under a separate
ONDITIONS OF CERTIF	FICATION: NO	



Annexe: Annex-IECEx_PTB_08_0006.pdf