CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

No.: 2020312313000156

Applicant	ROSE Systemtechnik GmbH
Address	Erbeweg 13 - 15, 32457 Porta Westfalica, Germany
Manufacturer	ROSE Systemtechnik GmbH
Address	Erbeweg 13 - 15, 32457 Porta Westfalica, Germany
Production Factory	ROSE Systemtechnik GmbH
Production Address	Erbeweg 13 - 15, 32457 Porta Westfalica, Germany
Product	Empty enclosure
Model/Type	Type 26.******
Ex marking	Ex e IIC Gb，Ex tD A21 IP66
Reference Standards	GB3836.1-2010，GB3836.3-2010，GB12476.1-2013，GB12476.5-2013

Certification mode Type Test + Initial Factory Inspection + Post-Certification Surveillance

The product(s) is verified and certified according to CNCA-C23-01: 2019 *China Compulsory Certification Implementation Rule on Explosion Protected Electrical Product and* CNEX-C2301-2019 *Guideline of China Compulsory Certification Implementation Rule on Explosion Protected Electrical Product.*

See Annex for the detailed product information(3 pages)

Issued on: 2020-09-16 Valid to: 2025-09-15

The validity of this certificate is maintained through the regular supervision of the issuing authority during the validity period.

Where any discrepancy arises between the English translation and the original Chinese version, the Chinese version shall prevail.

Director: 穆大玉

南阳防爆电气研究所有限公司

CNEX CCC

Nanyang Explosion Protected Electrical Apparatus Research Institute Co.,Ltd.

CNAS 中国认可 产品 PRODUCT CNAS C208-P

http://www.ccc-cnex.com ccc.china-ex.com
Add: No. 20, North Zhongjing Road, Nanyang, Henan, P. R. China P.C.: 473008
Tel: 0377-63239734 Email: ccc@cn-ex.com

CN 0000172

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(Annex)

No.: 2020312313000156

Product information:

1. This certificate covers the following models:

Sizes and Product lines				
Type 26.08 08 06 to 26.41 40 20 (Ex-standard-enclosure)		Width (mm)	Height (mm)	Depth (mm)
	min	80	75	56
	max	400	405	201
Type 26.88 01 00 to 26.88 04 00 (Ex-Okta Box-enclosure)		Width (mm)	Height (mm)	Depth (mm)
	min	81	81	75
	max	200	200	128
Type 26.14 01 00 to 26.14 03 00 (Ex-PF-enclosure)		Width (mm)	Height (mm)	Depth (mm)
	min	270	170	136
	max	541	270	136
Type 26.12 20 00 to 26.40 60 00 (Mini-Polyglas-Ex-enclosure and Polyglas-Ex-enclosure)		Width (mm)	Height (mm)	Depth (mm)
	min	200	120	100
	max	405	605	252
Type 26.01 22 15 to 26.01 44 15		Width	Height	Depth

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(Annex)

No.: 2020312313000156

(Ex-Combi Box-enclosure)		(mm)	(mm)	(mm)
	min	177	177	145
	max	360	360	145

Ambient temperature:
-55 °C to +127 °C with Silicon gasket
-40 °C to +100 °C with HF gasket
-40 °C to +100 °C with PU foam
-20 °C to + 85 °C with CR gasket
-20 °C to +100 °C with window out of glas
-50 °C to +100 °C with PC-window mono duro clear 8099,conductive
XX °C to +105°C Ex-PF-enclosure, Mini-Polyglas-Ex-enclosure and Polyglas-Ex-enclosure (minimum temperature depends on the gasket used)

Ingress protection: IP66

Thread stud of the earth bolt compl: M6x60, M8x50, M10x60, M12x80

Nomenclature:

26.	**	**	**
(1)	(2)	(3)	(4)

(1): Type, material polyester
(2): Height or product line (see above)
(3): Width or number depending on product line
(4): Depth or number depending on product line

Ex marking: Ex e IIC Gb, Ex tD A21 IP66

- Producers should organize production in accordance with the technical documents approved by the certification body.

2. Specific conditions of safety use:

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(Annex)

No.: 2020312313000156

- Installation of electrical components requires a further assessment by an ExCB.
- See instruction for other information.

3. Certificate related report(s):
   - Type test report: CQST2006C005G
   - Factory inspection report: CN2020Q010006
4. Certificate change information: None.

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