



IECEX Quality Assessment Report Summary

INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification Scheme for Explosive Atmospheres

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QAR Reference No.	DE/TUN/QAR09.0005/06	Status	Current
QAR Free Ref. No.	19 216 243884	Date of Issue	2019-09-05
Detail of change	Re-Assessment	Valid until	2022-09-06
Site(s) audited	SICK Engineering GmbH, Bergener Ring 27, 01458 Ottendorf-Okrilla, Germany	Audit date	2019-04-03
Issuing ExCB	TUN - TÜV NORD CERT GmbH		
Manufacturer	SICK Engineering GmbH, Bergener Ring 27, 01458 Ottendorf-Okrilla, Germany		
Location of Manufacturer	Germany		
Product information	Devices of the environment and process technology		
Protection concept	Flameproof enclosures "d"; Increased safety "e"; Intrinsic safety "i"; Encapsulation "m"; Optical Radiation, type of protection "op is"; Dust protection by enclosures "t"; Equipment protection by type of protection "n" (nA)		

Related QARs

DE/TUN/QAR09.0005/00	DE/TUN/QAR09.0005/01	DE/TUN/QAR09.0005/02	DE/TUN/QAR09.0005/03
DE/TUN/QAR09.0005/04	DE/TUN/QAR09.0005/05	DE/TUN/QAR09.0005/06	

**Related Certificates
(manual insertion)** N/A

Related Certificates (automatic linking)

IECEX FTZU 15.0032X issue: 2 IECEX TUN 09.0015X issue: 1 IECEX TUN 09.0016X issue: 1

Related Certificates for previous versions

IECEX FTZU 15.0032X issue: 0	IECEX FTZU 15.0032X issue: 1	IECEX FTZU 15.0032X issue: 2	IECEX FTZU 16.0014 issue: 0
IECEX SIR 15.0053X issue: 0	IECEX SIR 15.0053X issue: 1	IECEX SIR 16.0001X issue: 0	IECEX SIR 16.0001X issue: 1
IECEX SIR 16.0001X issue: 2	IECEX TUN 09.0015 issue: 0	IECEX TUN 09.0015X issue: 1	IECEX TUN 09.0016 issue: 0
IECEX TUN 09.0016X issue: 1	IECEX TUN 10.0023X issue: 0	IECEX TUN 10.0023X issue: 1	IECEX TUN 11.0001X issue: 0
IECEX TUN 11.0001X issue: 1	IECEX TUN 12.0020X issue: 0	IECEX TUN 12.0032X issue: 0	

Comments

N/A