

CERTIFICATE OF COMPLIANCE

Certificate Number 20160224-E482051
Report Reference E482051-20160208
Issue Date 2016-FEBRUARY-24

Issued to: DEHN + SOEHNE GMBH + CO KG
HANS-DEHN-STR 1
92318 NEUMARKT GERMANY

**This is to certify that
representative samples of**

LIGHTNING PROTECTION SYSTEM COMPONENTS
CERTIFIED TO IEC PUBLICATIONS

Isolating Spark Gaps for Lightning Protection Systems
Cat. No.

EXFS 100 (923 100),

AB EXFS IF1 WYY (923 3YY) where YY can be any
number from 11 to 62),

AB EXFS IF3 GZZ (923 2ZZ) where ZZ can be any number
from 11 to 42),

AL EXFS L100 KS (923 025), AL EXFS L200 KS (923 035),

AL EXFS L300 KS (923 045)

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

IEC 62561-1 - Lightning protection system components
(LPSC) – Part 1: Requirements for connection components
and IEC 62561-3 - Lightning protection system components
(LPSC) – Part 3: Requirements for isolating spark gaps
(ISG).

Additional Information:

See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

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