## CERTIFICATE OF COMPLIANCE

Certificate Number 20140123-E156818

Report Reference E156818-20091002

Issue Date 2014-JANUARY-23

Issued to: DEHN + SOEHNE GMBH + CO KG

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92318 NEUMARKT GERMANY

This is to certify that ISOLATED LOOP CIRCUIT PROTECTORS

representative samples of Please see addendum

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 497B, The Standard for Protectors for Data

Communications and Fire-Alarm Circuits

Additional Information: See the UL Online Certifications Directory at

www.ul.com/database for additional information

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

The UL Listing Mark generally includes the following elements: the symbol UL in a circle: with the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.

William 11. Com

William R. Carney, Director, North American Certification Programs

UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Isolated loop circuit protectors, din-rail mount type, Model Series BSP (Part Number Series 926)), intended to be used with the Listed Protector Base Model BXT BAS (Part No. 920 300), BXT BAS EX (Part No. 920 301), BXT BAS WECO EX (Part No. 920 302), BSP BAS 2 (Part No. 926 302) or BSP BAS 4 (Part No. 926 304), or BXT BAS 2 S1 (Part No. 920 306).

Plug-in Modules:

Base, Models:

Model Type	Part Number
BSP M2 BE 5	926 220
BSP M2 BE 12	926 222
BSP M2 BE 24	926 224
BSP M2 BE 48	926 225
BSP M2 BE 60	926 226
BSP M2 BE 180	926 227
BSP M2 BD 5	926 240
BSP M2 BD 12	926 242
BSP M2 BD 24	926 244
BSP M2 BD 48	926 245
BSP M2 BD 60	926 246
BSP M2 BD 180	926 247
BSP M2 BE HF 5	926 270
BSP M2 BE HFS 5	926 470
BSP M2 BD HF 5	926 271
BSP M2 BD HF 24	926 275
BSP M4 BE 5	926 320
BSP M4 BE 12	926 322
BSP M4 BE 24	926 324
BSP M4 BE 48	926 325
BSP M4 BE 60	926 326
BSP M4 BE 180	926 327
BSP M4 BD 5	926 340
BSP M4 BD 12	926 342
BSP M4 BD 24	926 344
BSP M4 BD 48	926 345
BSP M4 BD 60	926 346
BSP M4 BD 180	926 347
BSP M4 BE HF 5	926 370
BSP M4 BD HF 5	926 371
BSP M4 BD HF 24	926 375

Model Type Part Number BSP BAS 2 926 302 BSP BAS 4 926 304

William R. Carney Director, North American Ce

UL LLC

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