



# EC Declaration of Conformity



**Document:** CE – Blitzductor XT

**Manufacturer:** DEHN + SÖHNE GmbH + Co. KG  
ELEKTROTECHNISCHE FABRIK

**Address:** Hans-Dehn-Straße 1  
D-92318 Neumarkt/Opf.

We declare that the designated products:

SPD Type	Part No.	Standard	Technical-Report	
			No.	Date
BXT ML2 B 180	920 211	EN61643-21	DS-Y-08-08	24.04.2008
BXT ML2 BD S 5	920 240	EN61643-21	DS-Y-07-17	03.12.2007
BXT ML2 BD S 12	920 242	EN61643-21	DS-Y-07-18	03.12.2007
BXT ML 2 BD DL S 15	920 243	EN61643-21	DS-Y-09-05	04.05.2009
BXT ML2 BD S 24	920 244	EN61643-21	DS-Y-07-11	03.09.2007
BXT ML2 BD S 48	920 245	EN61643-21	DS-Y-07-15	03.12.2007
BXT ML2 BE S 5	920 220	EN61643-21	DS-Y-07-19	03.12.2007
BXT ML2 BE S 12	920 222	EN61643-21	DS-Y-07-20	03.12.2007
BXT ML2 BE S 24	920 224	EN61643-21	DS-Y-07-10	03.09.2007
BXT ML2 BE S 36	920 226	EN61643-21	DS-Y-11-07	25.10.2011
BXT ML2 BE S 48	920 225	EN61643-21	DS-Y-07-21	03.12.2007
BXT ML2 BE HFS 5	920 270	EN61643-21	DS-Y-07-08	28.08.2007
BXT ML2 BD HFS 5	920 271	EN61643-21	DS-Y-07-09	28.08.2007
BXT ML2 BD 180	920 247	EN61643-21	DS-Y-07-07	22.05.2007
BXT ML4 B 180	920 310	EN61643-21	DS-Y-06-29	05.10.2006
BXT ML4 BC 5	920 350	EN61643-21	DS-Y-06-24	06.09.2006
BXT ML4 BC 24	920 354	EN61643-21	DS-Y-06-25	06.09.2006
BXT ML4 BD 5	920 340	EN61643-21	DS-Y-06-18	06.09.2006
BXT ML4 BD 12	920 342	EN61643-21	DS-Y-06-19	06.09.2006
BXT ML4 BD 24	920 344	EN61643-21	DS-Y-06-10	06.09.2006
BXT ML4 BD 48	920 345	EN61643-21	DS-Y-06-20	06.09.2006
BXT ML4 BD 60	920 346	EN61643-21	DS-Y-06-21	06.09.2006
BXT ML4 BD 180	920 347	EN61643-21	DS-Y-06-22	06.09.2006
BXT ML4 BD HF 5	920 371	EN61643-21	DS-Y-06-27	06.09.2006
BXT ML4 BD HF 24	920 375	EN61643-21	DS-Y-06-26	06.09.2006
BXT ML4 BE 5	920 320	EN61643-21	DS-Y-06-13	06.09.2006
BXT ML4 BE 12	920 322	EN61643-21	DS-Y-06-14	06.09.2006
BXT ML4 BE 24	920 324	EN61643-21	DS-Y-06-09	06.09.2006
BXT ML4 BE 36	920 336	EN61643-21	DS-Y-07-14	07.11.2007
BXT ML4 BE 48	920 325	EN61643-21	DS-Y-06-15	06.09.2006
BXT ML4 BE 60	920 326	EN61643-21	DS-Y-06-16	06.09.2006
BXT ML4 BE 180	920 327	EN61643-21	DS-Y-06-17	06.09.2006
BXT ML4 BEC 12	920 362	EN61643-21	DS-Y-08-05	17.04.2008
BXT ML4 BEC 24	920 364	EN61643-21	DS-Y-06-28	06.09.2006
BXT ML4 BE HF 5	920 370	EN61643-21	DS-Y-06-23	06.09.2006

SPD Type	Part No.	Standard	Technical-Report	
			No.	Date
BXT ML4 MY 250	920 389	EN61643-21	DS-Y-08-02	31.01.2008
BXT ML2 MY 250	920 289	EN61643-21	DS-Y-10-05	18.10.2010
BXT ML4 MY 110	920 388	EN61643-21	DS-Y-11-06	06.05.2010
BXT ML2 MY E 110	920 288	EN61643-21	DS-Y-11-05	06.05.2010
BXTU ML2 BD 0-180	920 249	EN61643-21	DS-Y-09-13	10.08.2009
BXTU ML4 BD 0-180	920 349	EN61643-21	DS-Y-09-03	06.04.2009

<b>Universal base parts are used for all surge arrester modules mentioned above</b>				
<b>BXT BAS</b>	<b>920 300</b>			
<b>Accessory parts</b>				
<b>BXT M4 E</b>	<b>920 308</b>		<b>DS-Y-06-30</b>	<b>06.09.2006</b>
<b>BXT M4 T</b>	<b>920 309</b>		<b>DS-Y-06-31</b>	<b>06.09.2006</b>
<b>SAK BXT LR</b>	<b>920 395</b>		<b>DS-Y-08-01</b>	<b>28.04.2011</b>

are in conformity with the European Directive:

**DIRECTIVE 2006/95/EC OF THE EUROPEAN PARLIAMENT  
 AND OF THE COUNCIL**

**of 12 December 2006**

**on the harmonisation of the laws of Member States relating to electrical  
 equipment designed for use within certain voltage limits.**

**Issuer:** DEHN + SÖHNE GmbH + Co. KG  
 Hans-Dehn-Straße 1  
 D-92318 Neumarkt

**Place, date:** Neumarkt, February 2<sup>nd</sup>, 2012

**Legally binding  
 signature:**



Dr. Peter Zahlmann (General Manager)

This declaration certifies compliance with the indicated directives but implies no warranty of properties.

The safety instructions of the accompanying documentation shall be observed.