



## EC Declaration of Conformity



DEHN + SÖHNE

**Document:** CE – UE Red/Line catalog

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

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

We declare that the designated products mentioned in the **Annex Red/Line** are in conformity with the European Directive:

**EC Regulation 73/23/EEC: (including amendments):**  
"Council Directive of 19 February 1973 on the harmonisation of the laws of the 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/Opf.

**Place, date:** Neumarkt/Opf., 18.08.2006

**Legally binding signature:**

DEHN + SÖHNE GmbH + Co. KG

The Annex **Red/Line** is integral parts of this declaration.  
This declaration certifies compliance with the indicated directives but implies no warranty of properties.

The safety instructions of the accompanying documentation shall be observed.

## Annex Red/Line to the EC Declaration of Conformity, 18.08.2006

The conformity of the designated product is proved by full compliance with the following standards:

SPD Type	Part No.	Standard	Manufacturer Test Report	
			No.	Date
DV M TNC 255 DV M TNC 255 FM	951 300 951 305	EN61643-11	DS-R-06-03	13.06.2006
DV M TNS 255 DV M TNS 255 FM	951 400 951 405	EN61643-11	DS-R-06-02	13.06.2006
DV M TT 255 DV M TT 255 FM	951 310 951 315	EN61643-11	DS-R-06-01	13.06.2006
DV M TN 255 DV M TN 255 FM	951 200 951 205	EN61643-11	DS-R-06-05	13.06.2006
DV M TT 2P 255 DV M TT 2P 255 FM	951 110 951 115	EN61643-11	DS-R-06-04	13.06.2006
DV ZP TNC 255	900 390	EN61643-11	DS-R-05-08	10.08.2005
DV ZP TT 255	900 391	EN61643-11	DS-R-05-07	10.08.2005
DV TNC 255	900 373	EN61643-11	DS-R-03-43	12.06.2003
DV TNS 255	900 374	EN61643-11	DS-R-03-42	12.06.2003
DV TT 255	900 375	EN61643-11	DS-R-03-41	10.06.2003
DV 2P TN 255	900 371	EN61643-11	DS-R-03-45	12.06.2003
DV 2P TT 255	900 370	EN61643-11	DS-R-03-44	12.06.2003
DBM 1 255	900 025	EN61643-11	DS-R-05-11	12.08.2005
DBM 1 255 L	900 026	EN61643-11	DS-R-05-10	11.08.2005
DBM 1 135	900 015	EN61643-11	DS-R-06-15	19.04.2006
DBM 440	900 044	EN61643-11	DS-R-06-21	17.05.2006
DBM 1 255 S	900 220	EN61643-11	DS-R-06-45	31.07.2006
DB 1 255 H	900 222	EN61643-11	DS-R-04-17	31.07.2006
DB 3 255 H	900 120	EN61643-11	DS-R-06-48	31.07.2006
DB NH00 255 H	900 273	EN61643-11	DS-R-06-44	31.07.2006
DB 1 440	900 159	EN61643-11	DS-R-03-60	05.02.2004
DGPM 255	900 055	EN61643-11	DS-R-04-12	11.08.2005
DGPM 1 255 S	900 050	EN61643-11	DS-R-06-46	31.07.2006
DGP BN 255	900 132	EN61643-11	DS-R-03-50	19.08.2003
DGP B NH00 N 255	900 269	EN61643-11	DS-R-04-15-B	23.09.2004
DG M TNC 275 DG M TNC 275 FM	952 300 952 305	EN61643-11	DS-R-06-10	07.06.2006

DG M TNS 275 DG M TNS 275 FM	952 400 952 405	EN61643-11	DS-R-06-11	07.06.2006
DG M TT 275 DG M TT 275 FM	952 310 952 315	EN61643-11	DS-R-06-12	07.06.2006
DG M TN 275 DG M TN 275 FM	952 200 952 205	EN61643-11	DS-R-06-08	07.06.2006
DG M TT 2P 275 DG M TT 2P 275 FM	952 110 952 115	EN61643-11	DS-R-06-09	07.06.2006
DG S 275 DG S 275 FM	952 070 952 090	EN61643-11	DS-R-06-06	07.06.2006
DGP C S DGP C S FM	952 030 952 035	EN61643-11	DS-R-06-07	07.06.2006
DG TNC H230 400 LI	950 160	EN61643-11	DS-R-05-04	04.07.2005
DG TNS H230 400 LI	950 170	EN61643-11	DS-R-05-05	04.07.2005
DG TT H230 400 LI	950 150	EN61643-11	DS-R-04-20	13.06.2005
DG T H 275 LI	950 120	EN61643-11	DS-R-04-18	13.06.2005
DG TNC 230 400 DG TNC 230 400 FM	900 510 900 540	EN61643-11	DS-R-03-18	25.08.2003
DG TNS 230 400 DG TNS 230 400 FM	900 530 900 560	EN61643-11	DS-R-03-19	25.08.2003
DG TT 230 400 DG TT 230 400 FM	900 520 900 550	EN61643-11	DS-R-03-20	25.08.2003
DG IT 500 DG IT 500 FM	900 516 900 546	EN61643-11	DS-R-03-34	08.03.2006
DG TN 230 DG TN 230	900 506 900 507	EN61643-11	DS-R-02-06-A	25.08.2003
DG TT 230 DG TT 230 FM	900 508 900 509	EN61643-11	DS-R-03-36-A	25.08.2003
DG Y PV 1000 DG Y PV 1000 FM	900 517 900 547	EN61643-11	DS-R-03-62	27.11.2003
DG T 75	900 654	EN61643-11	DS-R-03-01	25.08.2003
DG T 150	900 653	EN61643-11	DS-R-03-02	25.08.2003
DG T 275	900 650	EN61643-11	DS-R-02-01	25.08.2005
DG T 320	900 652	EN61643-11	DS-R-03-04-A	25.08.2003
DG T 385	900 641	EN61643-11	DS-R-03-05	25.08.2003
DG T 440	900 655	EN61643-11	DS-R-03-06	25.08.2003
DG T 600	900 651	EN61643-11	DS-R-03-07	25.08.2003
DG T 75 FM	900 684	EN61643-11	DS-R-03-01	25.08.2003
DG T 150 FM	900 683	EN61643-11	DS-R-03-02	25.08.2003
DG T 275 FM	900 680	EN61643-11	DS-R-02-01	25.08.2005
DG T 320 FM	900 682	EN61643-11	DS-R-03-04-A	25.08.2003
DG T 385 FM	900 691	EN61643-11	DS-R-03-05	25.08.2003
DG T 440 FM	900 685	EN61643-11	DS-R-03-06	25.08.2003
DG T 600 FM	900 681	EN61643-11	DS-R-03-07	25.08.2003

DG 275 DG 275 FM	900 600 900 620	EN61643-11	DS-R-03-10	22.08.2003
DG 1000 DG 1000 FM	950 102 950 112	EN61643-11	DS-R-05-06	17.06.2005
DGP C T 255	900 133	EN61643-11	DS-R-02-05	25.08.2005
DG T 75 VA	900 667	EN61643-11	DS-R-03-51	08.01.2004
DG T 275 VA	900 659	EN61643-11	DS-R-03-52	08.01.2004
DG T 75 VA FM	900 692	EN61643-11	DS-R-03-51	08.01.2004
DG T 275 VA FM	900 689	EN61643-11	DS-R-03-52	08.01.2004
BBA 60 3P 275 BBA 60 3P 275 FM	950 200 950 201	EN61643-11	DS-R-05-02	31.08.2005
BBA 60 4P 275 BBA 60 4P 275 FM	950 202 950 203	EN61643-11	DS-R-05-01	31.08.2005
V NH00 280 V NH00 280 FM V NH 1 280	900 261 900 263 900 270	EN61643-11	DS-R-03-37	16.08.2005
VA NH00 280 VA NH00 280 FM VA NH 1 280	900 262 900 264 900 271	EN61643-11	DS-R-03-38	16.08.2005
DR M 2P 255 DR M 2P 255 FM	953 200 953 205	EN61643-11	DS-R-06-14	07.06.2006
DR 230 FML	901 100	EN61643-11	DS-R-03-17	27.02.2004
DR 120 FML	901 101	EN61643-11	DS-R-03-22	27.02.2004
DR 60 FML	901 102	EN61643-11	DS-R-03-55	15.03.2004
DR 48 FML	901 103	EN61643-11	DS-R-03-54	15.03.2004
DR 24 FML	901 104	EN61643-11	DS-R-03-53	15.03.2004
DR 230 3N FML	901 130	EN61643-11	DS-R-03-56	15.03.2005
SPS PRO	912 253	EN61643-11	DS-R-04-03	13.09.2004
DSA 230 LA	924 370	EN61643-11	DS-R-03-16	11.03.2004
DFL M 255	924 396	EN61643-11	DS-R-03-15	08.03.2004
DFL A 255	924 389	EN61643-11	DS-R-03-40-A	28.07.2004
DFL D 255	924 395	EN61643-11	DS-R-03-40-B	28.07.2004
STC 230	924 350	EN61643-11	DS-R-06-23	26.06.2006
VC 280 2	900 471	EN61643-11	DS-R-03-57	23.07.2004
S PRO	909 821	EN61643-11	DS-R-02-07-A	28.07.2003
SF PRO	909 820	EN61643-11	DS-R-02-07-B	28.07.2003
SFL PRO	912 260	EN61643-11	DS-R-03-61	12.11.2003
NSM PRO TW NSM PRO SI NSM PRO AZ NSM PRO EW	924 335 924 337 924 339 924 342	EN61643-11	DS-R-03-58	16.08.2005