
Hersteller-Prüfbericht Nr. DS-EB-16-01

Manufacturer Test Report No. DS-EB-16-01



DEHN + SÖHNE

Issued on 26.02.2016 by SSE

Isolierte Ableitung

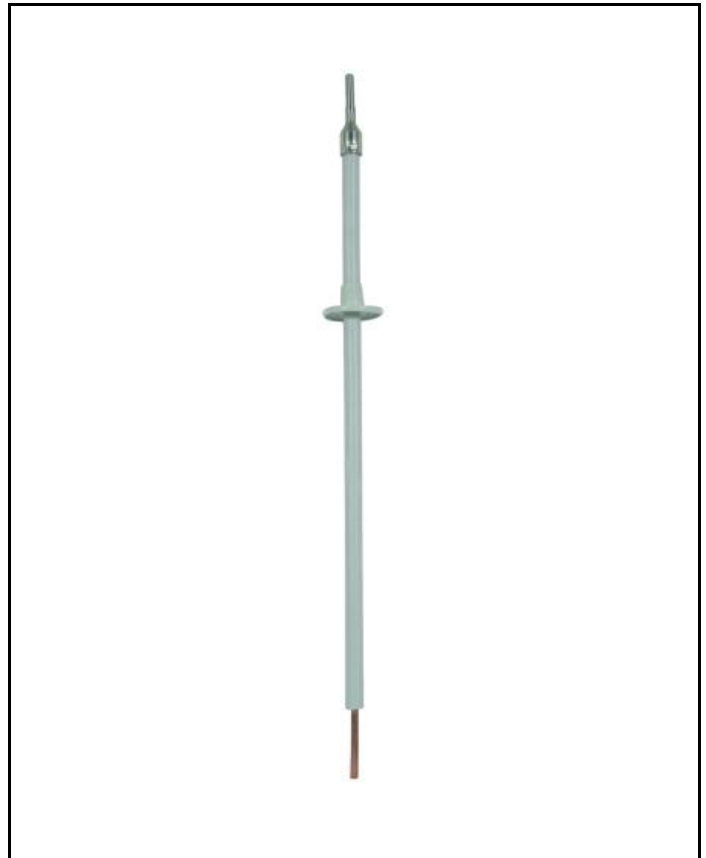
Insulated down conductor

CUI-Leitung

CUI Conductor

Art.-No.: 830 208

Art.-No.: 830 218



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DEHN + SÖHNE GMBH + CO. KG.
HANS-DEHN-STR. 1

92318 Neumarkt

PRÜFBERICHT / TEST REPORT

CUI-Leitung / CUI Conductor



Art.-No.: 830 208

Art.-No.: 830 218

DEHN + SÖHNE

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Approved by (+ signature) : **Dr. Ing. Ralph Brocke**

Date of issue : **26.02.2016**

Testing laboratory : **DEHN + SÖHNE**

Address : **Hans-Dehn-Str. 1**

Testing location : **92318 Neumarkt**

Type of test item : **Isolierte Ableitung CUI**

Insulated Down conductor



Trademark :

DEHN + SÖHNE GMBH + CO. KG.

Vendor : HANS-DEHN-STR. 1; 92318 Neumarkt

Model : **CUI**

Standard : **DIN V VDE V 0185 Teil 3**

DIN IEC 60 Teil 1 (VDE 0432 Teil 1)

Type : **Stoßspannungsfestigkeit 100 kV (1,2 / 50µs)**

Rating(s)


Technische Daten / Technical Data:

DEHN + SÖHNE

Technische Daten / Technical Data	Wert / Value
Artikel Nummer / Part-Number	830 208 830 218
Stoßspannungsfestigkeit <i>Impulse withstand voltage</i>	100 kV (1,2 / 50µs)
Anzahl der Stoßspannungsbelastungen <i>Number of impulse voltage stress</i>	15



Figure 1: specimen under test