

# Hans von Mangoldt GmbH

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Reactor Technology at Its Best



## Anfrageformular Request form

### Kompensationsdrosseln und Symmetrierdrosseln Shunt reactors

<b>Netzspannung</b> Rated voltage	$U_N$ : _____ V	<input type="checkbox"/> L-L	<input type="checkbox"/> L-N	<input type="checkbox"/> 3~	<input type="checkbox"/> 1~
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<b>Netzfrequenz</b> Rated frequency	<input type="checkbox"/> 50 Hz	<input type="checkbox"/> 60 Hz
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<b>Maximale Betriebsspannung</b> Maximum operating voltage	$U_{MAX}$ = _____ V
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<b>Induktive Bemessungsleistung</b> Rated reactive power	$Q_N(U_N)$ = _____ kVAr
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<b>Umgebungstemperatur</b> Ambient temperature	<input type="checkbox"/> 40°C	<input type="checkbox"/> _____ °C
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<b>Aufstellhöhe üNN</b> Altitude M.S.L.	<input type="checkbox"/> ≤ 1000 m	<input type="checkbox"/> _____ m
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<b>Schutzart</b> System of protection	<input type="checkbox"/> IP00	<input type="checkbox"/> IP_____
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<b>Zwangsbelüftung</b> Forced ventilation	<input type="checkbox"/> keine none	<input type="checkbox"/> _____ m/s
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<b>Temperaturklasse</b> Temperature class	<input type="checkbox"/> keine Vorgabe no data	<input type="checkbox"/> B	<input type="checkbox"/> F	<input type="checkbox"/> H	<input type="checkbox"/> _____
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<b>Bemessungs Steh-Blitzstossspannung und Kurzzeit-Stehwechselspannung</b> Rated lightning impulse withstand voltage and separate source AC withstand voltage	<input type="checkbox"/> keine Vorgabe no data	<input type="checkbox"/> LI / AC : _____ / _____ kV
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<b>Sonstige Anforderungen</b> Further requirements
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<b>Adresse</b> Address	<b>Name</b>
	<b>e-mail</b>
	<b>Fax</b>
	<b>Telefon</b> Telephone