

Questionnaire for Earthing and Short Circuiting Devices

To prepare an offer, please fill in this questionnaire as detailed as possible and return by fax, post or e-mail.

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Contact Information

Last Name	First name
Company	Department
Street, number	Zip code, town
Phone	Fax
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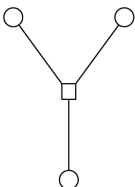
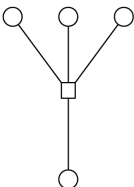
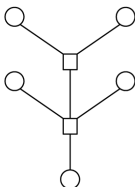
Earthing point

Name / Location of the substation

Place of use ☐ Overhead Line ☐ Substation ☐ Cable Distribution Cabinet

Rated short circuit current / Rated time [kA/s]

Construction of the earthing and short circuiting device

1-pole 	2-pole 	3-pole 	4-pole 	Others Attached drawing
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Earthing point (continued)

Cable cross section [mm²] (Phase)

Cable cross section [mm²] (Earth)

One-polar device

Required length of cable [mm]

Multi-polar device

Required length of phase cables [mm]

Required length of earthing cable [mm]

Phase connection details

Type ☐ Line ☐ Tube ☐ Ball point connector

☐ Flat conductor ☐ Other

Material ☐ Al ☐ Cu

Dimension [mm]

Earth connection details

Type ☐ Round ☐ Flat ☐ Ball point connector

☐ T-Bolt ☐ Other

Material ☐ Al ☐ Cu ☐ Other

Dimension [mm]

Earthing point (continued)

Earthing rod

☐ yes

☐ no

Model

☐ 1-part

☐ 2-part

☐ 3-part

☐ 4-part

☐ 5-part

☐ plug-in

☐ telescopic

Total length [mm]

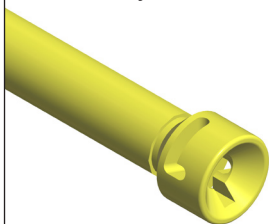
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Maximum transport length [mm]

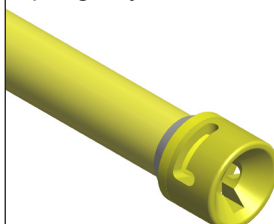
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Model bayonet head

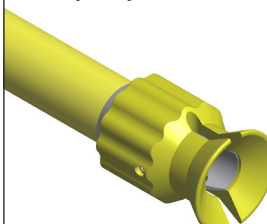
Normal bayonet head



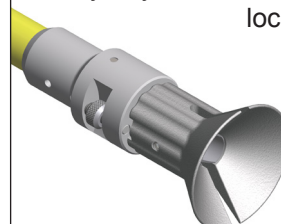
Spring bayonet head



Safety bayonet head



Safety bayonet head with locking



Accessories

☐ yes

☐ no

☐ Bag

☐ Case

☐ Wall holder

☐ Storage system

Others

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Others

Required quantity	Required delivery time
Language of documentation	Other

I agree that my data for contacting and queries will be permanently saved.

Date

Signature