

CERTIFICATE

Management system as per
ISO 45001 : 2018

The Certification Body TÜV NORD CERT GmbH hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2015, that the organization

DALEKOVOD d.d.
Marijana Čavića 4
10000 Zagreb
Croatia



with the locations according to the annex

operates a management system in accordance with the requirements of ISO 45001 : 2018 and will be assessed for conformity within the 3 year term of validity of the certificate.

Scope

Manufacture, sales, construction, and design of electric power transmission lines and electric power-stations up to 750 kV, suspension and jointing equipment, railway facilities, roads, buildings, sports facilities, lighting, telecommunications lines and poles, lighting poles and halls, steel and other load-bearing structures, equipment of civil engineering and electric installations, and the provision of anti-corrosive metal protection

Certificate Registration No. 04 126 041671
Audit Report No. 12622181

Valid from 2022-12-02
Valid until 2025-12-01
Initial certification 2004



Certification Body
at TÜV NORD CERT GmbH

Zagreb, 2022-12-01

ANNEX

to Certificate Registration No. 04 126 041671
ISO 45001 : 2018

DALEKOVOD d.d.
Marijana Čavića 4
10000 Zagreb
Croatia



Certificate Registration No.

04 126 041671-001

Location

Proizvodnja MK
Vukomerička ul. 9
10410 Velika Gorica
Croatia

Scope

Manufacture, sales, construction, and design of electric power transmission lines and electric power-stations up to 750 kV, suspension and jointing equipment, railway facilities, roads, buildings, sports facilities, lighting, telecommunications lines and poles, lighting poles and halls, steel and other load-bearing structures, equipment of civil engineering and electric installations, and the provision of anti-corrosive metal protection

04 126 041671-002

Proizvodnja OSO
Vukomerička ul. 9
10410 Velika Gorica
Croatia

Manufacture, sales, construction, and design of electric power transmission lines and electric power-stations up to 750 kV, suspension and jointing equipment, railway facilities, roads, buildings, sports facilities, lighting, telecommunications lines and poles, lighting poles and halls, steel and other load-bearing structures, equipment of civil engineering and electric installations, and the provision of anti-corrosive metal protection

End of the List



Certification Body
at TÜV NORD CERT GmbH

Zagreb, 2022-12-01

TÜV NORD CERT GmbH

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www.tuev-nord-cert.com



Deutsche
Akkreditierungsstelle
D-ZM-12007-01-00