

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
156587-2014-AQ-DEN-DANAK

Initial certification date:
17, September, 2014

Valid:
15, September, 2017 - 15, September, 2020

This is to certify that the management system of

DELPRO A/S

Bavnevej 50, 6580, Vamdrup, Denmark
and the sites as mentioned in the appendix accompanying this certificate

DELPRO Wind A/S

Bavnevej 50, 6580, Vamdrup, Denmark

has been found to conform to the Quality Management System standard:
DS/EN ISO 9001:2015

This certificate is valid for the following scope:

**Sale, coordination, execution and commissioning of service and project tasks
in relation to electrical installation up to and including 400 kV**

Place and date:
Hellerup, 15, September, 2017



For the issuing office:
DNV GL - Business Assurance
Tuborg Parkvej 8, 2., DK-2900, Hellerup,
Denmark

Jesper Schultz
Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: DNV GL Business Assurance Denmark A/S, Tuborg Parkvej 8, DK-2900 Hellerup, Denmark. TEL: +45 39 45 48 00.
<http://assurance.dnvgl.com>

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Appendix to Certificate

Delpro A/S

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Delpro A/S (Hørning)	Bakkeøget 3A, 8362, Hørning, Denmark	Warehouse and office facilities
Delpro A/S (Roskilde)	Himmelev Bygade 78A, 4000, Roskilde, Denmark	Sale, coordination, performance and completion of services and construction work in connection with electrical installations with a voltage of up to 400 kV
Delpro A/S (Vodskov)	Vodskovvej 78, 9310, Vodskov, Denmark	Warehouse
Delpro A/S HQ	Bavnevej 50, 6580, Vamdrup, Denmark	Sale, coordination, performance and completion of services and construction work in connection with electrical installations with a voltage of up to 400 kV
Delpro Wind A/S	Bavnevej 50, 6580, Vamdrup, Denmark	Sale, coordination, performance and completion of services and construction work in connection with electrical installations with a voltage of up to 400 kV