

Current issue date: Expiry date: Certificate identity number: 27 May 2022 26 May 2025 10445599 Original approval(s): ISO 9001 - 27 May 2019 ISO 14001 - 27 May 2019 ISO 45001 - 27 May 2019

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# Certificate of Approval

This is to certify that the Management System of:

## ABS Wind Mexico, S. de R.L. de C.V.

Ave. 15 de Mayo N° 3908, Col. Villa Posadas, 72060 Puebla, Mexico

has been approved by LRQA to the following standards:

ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

Approval number(s): ISO 9001 - 00020629, ISO 14001 - 00020627, ISO 45001 - 00020628

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

Incluir dirección de segundo sitio La dirección del sitio de Espinal Oaxaca, es:Calle 5 de Febrero #1, esquina con Av. Las FloresTercera Sección, El Espinal, Oaxaca. C.P.70117

Ciffey Muckley

**Cliff Mucklerov** 

Area Operations Manager Americas

Issued by: LRQA Limited



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Certificate identity number: 10445599

### **Certificate Schedule**

Location **Activities** 

Ave. 15 de Mayo N° 3908, Col. Villa Posadas, 72060 Puebla, Mexico

#### ISO 9001:2015

Repair Services and Sale of Wind Turbine Components. UKAS Services of Operation and Maintenance of Wind and Solar Parks.

#### ISO 14001:2015

Repair Services and Sale of Wind Turbine Components. UKAS Services of Operation and Maintenance of Wind and Solar Parks.

#### ISO 45001:2018

Multiplier and component repair services, engineering services, component sales for the wind sector.

Calle 5 de Febrero #1, esquina con Av. Las Flores Tercera Sección, 70117 El espinal, Mexico

#### ISO 9001:2015

Repair Services and Sale of Wind Turbine Components. UKAS Services of Operation and Maintenance of Wind and Solar Parks.

### ISO 14001:2015

Repair Services and Sale of Wind Turbine Components. UKAS Services of Operation and Maintenance of Wind and Solar Parks.

#### ISO 45001:2018

Repair Services and Sale of Wind Turbine Components. UKAS Services of Operation and Maintenance of Wind and Solar Parks.

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