



Lloyd's Register
LRQA

CERTIFICATE OF APPROVAL

This is to certify that the Environmental Management System of:

TrustWind Services, S.U. Lda
Quinta da Fonte, Edifício D. Maria I, piso 1, Ala A1
2770-229 Paço de Arcos
Portugal

has been approved by Lloyd's Register Quality Assurance
to the following Environmental Management System Standard:

ISO 14001:2004

The Environmental Management System is applicable to:

Electricity production by the use of wind turbines.

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.

Approval
Certificate No: LIS 6025938

Original Approval: 06 December 2015

Current Certificate: 12 July 2017

Certificate Expiry: 14 September 2018

Issued by: Lloyd's Register EMEA
For and on behalf of: Lloyd's Register Quality Assurance Limited



001

Lloyd's Register EMEA Av. D. Carlos I, 44-6º, 1200-649 Lisboa, Portugal. Número de registo 110/910920.

For and on behalf of 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES, United Kingdom

This approval is carried out in accordance with the LRQA assessment and certification procedures and monitored by LRQA.

The use of the UKAS Accreditation Mark indicates Accreditation in respect of those activities covered by the Accreditation Certificate Number 001

Macro Revision 13



CERTIFICATE SCHEDULE

TrustWind Services, S.U. Lda
Quinta da Fonte, Edifício D. Maria I, piso 1, Ala A1
2770-229 Paço de Arcos
Portugal

Main Location

TrustWind Services, S.U. Lda
Quinta da Fonte, Edifício D. Maria I, piso
1, Ala A1
2770-229 Paço de Arcos,
Portugal

Activities

Electricity production by the use of wind
turbines.

Other Locations

Parque Eólico Terras Altas de Fafe, S.A.
Subestação do Parque Eólico Terras Altas
de Fafe - Lagoa
4820-820 Várzea Cova, Fafe
Portugal

Activities

Electricity production by the use of wind
turbines.

Parque Eólico de Mourisca, S.A.
Av. 23 de Julho,
3600-011 Almofala, Castro Daire,
Portugal

Electricity production by the use of wind
turbines.

Parque Eólico de Nave, S.A.
Subestação do Parque Eólico de Nave
Estrada Municipal nº 1169, Cascano
3650-103 Vila Cova à Coelheira Vila Nova
de Paiva,
Portugal

Electricity production by the use of wind
turbines.





CERTIFICATE SCHEDULE

TrustWind Services, S.U. Lda
Quinta da Fonte, Edifício D. Maria I, piso 1, Ala A1
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Portugal

Other Locations

Activities

Parque Eólico da Serra do Ralo, S.A.
Lugar de São Cornélio, Vide-Entre- Vinhas
6360-200 Celorico da Beira,
Portugal

Electricity production by the use of wind turbines.

Eólica de Alvarrões, S.A.
Parque Eólico de Mosqueiros II, Edifício de
Comando e Subestação do parque Eólico
de Mosqueiros, Gonçalo, 6300-215
Guarda
Portugal

Electricity production by the use of wind turbines.

Eólica do Bravo, S.A.
Parque Eólico de Mougueiras, Edifício de
Comando e Subestação do Parque Eólico
de Alvélos, Oleiros-Amieira,
6160-401 Oleiros
Portugal

Electricity production by the use of wind turbines.

Eólica do Bravo, S.A.
Parque Eólico do Bravo, Edifício de
Comando e Subestação do Parque Eólico
de Alvélos, Oleiros-Amieira,
6160-401 Oleiros
Portugal

Electricity production by the use of wind turbines.

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TrustWind Services, S.U. Lda
Quinta da Fonte, Edifício D. Maria I, piso 1, Ala A1
2770-229 Paço de Arcos
Portugal

Other Locations

Eólica do Carreço-Outeiro, S.A.
Parque Eólico de Carreço-Outeiro II
Edf Comando e subestação do Parque
Eólico de Carreço-Outeiro, Carreço
4900-278 Viana do Castelo
Portugal

Eólica da Corredoura, S.A.
Parque Eólico de Baixo Alentejo/Mértola,
Parque Eólico de Mértola, Caminho
Municipal 1175, S.Mig. Pinheiro, S.Pedro
Solis, S.Sebastião Carros,
7750-605 São Miguel do Pinheiro
Portugal

Eólica da Lomba, S.A.
Parque Eólico de Prados, Parque Eólico
de Prados, Estrada Municipal, Videmonte
– Guarda,
6300-245 Guarda
Portugal

Eólica do Penedo, S.A.
Parque Eólico de Vale de Estrela, Edifício
de Comando e subestação do Parque
Eólico de Mosqueiros,
SEIXO AMARELO – GUARDA,
6300-215 Guarda
Portugal

Activities

Electricity production by the use of wind turbines.

Electricity production by the use of wind turbines.

Electricity production by the use of wind turbines.

Electricity production by the use of wind turbines.

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Portugal

Other Locations

Eólica da Terra Fria, S.A.
Parque Eólico da Terra Fria, Parque
Eólico de Montalegre, Estrada Municipal,
nº 6, Ferral – Montalegre,
5470 122 Ferral
Portugal

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