

Certificate of Approval

This is to certify that the Management System of:

Mecwide, S.A.

Rua do Assento 248 Vila Seca, 4755-551 Barcelos, Portugal

has been approved by LRQA to the following standards:

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

Approval number(s): ISO 9001 – 00024943, ISO 14001 – 00024942, ISO 45001 – 00024944

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:

Design, construction, pre-fabrication and assembly of metal structures and fluid installations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.

Marta Escudero

Regional Director, Europe

Issued by: LRQA Limited



Certificate Schedule

Location	Activities
<p>Rua do Assento 248 Vila Seca, 4755-551 Barcelos, Portugal</p>	<p>ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Design, construction, pre-fabrication and assembly of metal structures and fluid installations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.</p>
<p>Mecwide, S.A. Zona Ind. Ligeira nº2 Rua D Lote 9 e 10, 7520-902 Sines, Portugal</p>	<p>ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Design, construction, pre-fabrication and assembly of metal structures and fluid installations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.</p>
<p>Mecwide S.A. Pavilhões de Sines Junto à Pedreira Monte Chãos, 7520-209 Sines, Portugal</p>	<p>ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Design, construction, pre-fabrication and assembly of metal structures and fluid installations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.</p>
<p>Mecwide, S.A. Estrada Nacional nº7, Terminal TIR do Freixieiro, Armazém A, 4755-496, Freixieiro, Portugal</p>	<p>ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Design, construction, pre-fabrication and assembly of metal structures and fluid installations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.</p>
<p>Mecwide Angola S.A. Condominio belas Business Park, o edificio bengo, 309, Talatona, Luanda, Angola</p>	<p>ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Design, construction, pre-fabrication and assembly of metal structures and fluid installations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.</p>



Certificate Schedule

Location	Activities
<p>Mecwide Angola S.A. Estaleiro Viana - Rua da Sonef, S/N, Municipio de Viana, Luanda, Angola</p>	<p>ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Design, construction, pre-fabrication and assembly of metal structures and fluid installations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.</p>
<p>Mecwide Moçambique, Lda. Rua da Mozal Parcela nº 12105 Quarteirão A Beluluane Boane Matola Rio, 00000 Maputo, Mozambique</p>	<p>ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Design, construction, pre-fabrication and assembly of metal structures and fluid installations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.</p>
<p>Mecwide Nordics AS Ensjøveien 20, 0661 Oslo, Norway</p>	<p>ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Design, construction, pre-fabrication and assembly of metal structures and fluid installations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.</p>
<p>Mecwide Nordics AS Warehouse of Larvik, Hegdalringen 17, 3261 Larvik, Norway</p>	<p>ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Design, construction, pre-fabrication and assembly of metal structures and fluid installations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.</p>
<p>Mecwide Espana S.L. C/ Marques de San Esteban, nº 1. 3ª Planta, Puertas 1 y 2, 33206 Gijón, Spain</p>	<p>ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Design, construction, pre-fabrication and assembly of metal structures and fluid installations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.</p>



Certificate Schedule

Location	Activities
Mecwide Espana S.L Edificio Alja rafe Center, Plaza de las Naciones S/N, Torre Norte, Planta 6•. M6dulos 4-5, 41927 Mairena del Aljarafe, Spain	ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Design, construction, pre-fabrication and assembly of metal structures and fluid installations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.



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Mecwide, S.A.

Rua do Assento 248 Vila Seca, 4755-551 Barcelos, Portugal

has been approved by LRQA to the following standards:

ISO 14001:2015

Approval number(s): ISO 14001 – 00024942

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:

ISO 14001:2015

Design, construction, pre-fabrication and assembly of metal structures and fluid installations (metal and non-metallic piping).
Industrial maintenance. Provision of metalomechanical services.



Paul Graaf

Area Operations Manager, Europe

Issued by: LRQA Limited



Certificate Schedule

Location	Activities
Rua do Assento 248 Vila Seca, 4755-551 Barcelos, Portugal	ISO 14001:2015 Design, construction, pre-fabrication and assembly of metal structures and fluid stations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.
Mecwide S.A. Pavilhões de Sines Junto à Pedreira Monte Chãos, 7520-209 Sines, Portugal	ISO 14001:2015 Design, construction, pre-fabrication and assembly of metal structures and fluid stations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.
Mecwide, S.A. Estrada Nacional nº7, Terminal TIR do Freixieiro, Armazém A, 4755-496, Freixieiro, Portugal	ISO 14001:2015 Design, construction, pre-fabrication and assembly of metal structures and fluid stations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.
Mecwide, S.A. Zona Ind. Ligeira nº2 Rua D Lote 9 e 10, 7520-902 Sines, Portugal	ISO 14001:2015 Design, construction, pre-fabrication and assembly of metal structures and fluid stations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.
Mecwide Moçambique, Lda. Rua da Mozal Parcela nº 12105 Quarteirão A Beluluane Boane Matola Rio, 00000 Maputo, Mozambique	ISO 14001:2015 Design, construction, pre-fabrication and assembly of metal structures and fluid stations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.
Mecwide Espana S.L. C/ Marques de San Esteban, nº 1. 3ª Planta, Puertas 1 y 2, 33206 Gijón, Spain	ISO 14001:2015 Design, construction, pre-fabrication and assembly of metal structures and fluid installations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.



Certificate Schedule

Location	Activities
<p>Mecwide Espana S.L Edificio Alja rafe Center, Plaza de las Naciones S/N, Torre Norte, Planta 6°. M6dulos 4-5, 41927 Mairena del Aljarafe, Spain</p>	<p>ISO 14001:2015 Design, construction, pre-fabrication and assembly of metal structures and fluid installations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.</p>
<p>Mecwide Angola S.A. Condominio belas Business Park, o edificio bengo, 309, Talatona, Luanda, Angola</p>	<p>ISO 14001:2015 Design, construction, pre-fabrication and assembly of metal structures and fluid installations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.</p>
<p>Mecwide Angola S.A. Estaleiro Viana - Rua da Sonof, S/N, Municipio de Viana, Luanda, Angola</p>	<p>ISO 14001:2015 Design, construction, pre-fabrication and assembly of metal structures and fluid installations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.</p>



0001



Certificate of Approval

This is to certify that the Management System of:

Mecwide, S.A.

Rua do Assento 248 Vila Seca, 4755-551 Barcelos, Portugal

has been approved by LRQA to the following standards:

ISO 45001:2018

Approval number(s): ISO 45001 – 00024944

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:

ISO 45001:2018

Design, construction, pre-fabrication and assembly of metal structures and fluid instations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.

Paul Graaf

Area Operations Manager, Europe

Issued by: LRQA Limited



Certificate Schedule

Location	Activities
Rua do Assento 248 Vila Seca, 4755-551 Barcelos, Portugal	ISO 45001:2018 - Design, construction, pre-fabrication and assembly of metal structures and fluid stations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.
Mecwide S.A. Pavilhões de Sines Junto à Pedreira Monte Chãos, 7520-209 Sines, Portugal	ISO 45001:2018 Design, construction, pre-fabrication and assembly of metal structures and fluid stations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.
Mecwide, S.A. Estrada Nacional nº7, Terminal TIR do Freixieiro, Armazém A, 4755-496, Freixieiro, Portugal	ISO 45001:2018 Design, construction, pre-fabrication and assembly of metal structures and fluid stations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.
Mecwide, S.A. Zona Ind. Ligeira nº2 Rua D Lote 9 e 10, 7520-902 Sines, Portugal	ISO 45001:2018 Design, construction, pre-fabrication and assembly of metal structures and fluid stations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.
Mecwide Moçambique, Lda. Rua da Mozal Parcela nº 12105 Quarteirão A Beluluane Boane Matola Rio, 00000 Maputo, Mozambique	ISO 45001:2018 Design, construction, pre-fabrication and assembly of metal structures and fluid stations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.
Mecwide Espana S.L Edificio Alja rafe Center, Plaza de las Naciones S/N, Torre Norte, Planta 6*. Módulos 4-5, 41927 Mairena del Aljarafe, Spain	ISO 45001:2018 Design, construction, pre-fabrication and assembly of metal structures and fluid installations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.



Certificate Schedule

Location	Activities
<p>Mecwide Espana S.L. C/ Marques de San Esteban, n° 1. 3ª Planta, Puertas 1 y 2, 33206 Gijón, Spain</p>	<p>ISO 45001:2018 Design, construction, pre-fabrication and assembly of metal structures and fluid installations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.</p>
<p>Mecwide Angola S.A. Condominio belas Business Park, o edificio bengo, 309, Talatona, Luanda, Angola</p>	<p>ISO 45001:2018 Design, construction, pre-fabrication and assembly of metal structures and fluid instatations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.</p>
<p>Mecwide Angola S.A. Estaleiro Viana - Rua da Sonof, S/N, Municipio de Viana, Luanda, Angola</p>	<p>ISO 45001:2018 Design, construction, pre-fabrication and assembly of metal structures and fluid instatations (metal and non-metallic piping). Industrial maintenance. Provision of metalomechanical services.</p>



0001



Certificate of Conformity of Factory Production Control

This certificate is issued to:

Manufacturer: **MECWIDE, S.A.**
Rua do Assento 248 Vila Seca.
4755-551 Barcelos, Portugal

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

Fabricated Steel components for use in Building & Construction up to EXC3

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 1090-1:2009+A1:2011 Execution of Steel Structures and Aluminium Structures - Part 1: Requirements for conformity assessment of structural components

under system 2+, are applied and that the factory production control is assessed to be in conformity with the applicable requirements.

The attached Schedule, of the same date, details the manufacturing location(s), harmonised product standard and product parameters and shall form a part of this certificate.

This Certificate will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

Certificate No: 0094/CPR/MAD/2018177 ENG

Original Approval: 31 December 2020

Current Certificate: 25 March 2025

Certificate expired 31 January 2025. Certificate validity extended to 31 March 2025. Renewal audit conducted December 2024.

Expiry Date: 31 January 2028

LRQA Inspection Iberia, S.A. Notified Body 0094



Cristel López, LRQA Inspection Iberia Decision Maker



LRQA Inspection Iberia, S.A. is a company registered in the R. M. de Madrid, in Volume 5218 general, 4358, of Section Sec. 3.ª of the Companies Book, folio 133 sheet nº 41397, inscription. 1.ª C.I.F. - A28591287 - Registered office C/José Abascal nº 56, 2ª. 28003 Madrid. A subsidiary of LRQA Group Limited.

LRQA Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'LRQA'. LRQA assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant LRQA entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.

Certificate of Conformity of Factory Production Control
No.: 0094/CPR/ MAD/2018177 ENG Schedule

Manufacturer: **MECWIDE, S.A.**
 Rua do Assento 248 Vila Seca. 4755-551 Barcelos, Portugal

Manufacturing plant (s)	Site 1 - Zona Industrial Ligeira n.º 2, Rua D Lote 10, 7520-902 Sines	
	Site 2 - Estrada Nacional nº7, Terminal TIR do Freixieiro, Armazém A, 4755-496 Freixieiro	
Product	Product standard (s)	
Execution of steel structural components	EN 1090-1:2009 + A1:2011 EN 1090-2:2018	
Production Range		
Cold and thermal cutting, shaping/forming, holing drilling, corrosion protection, Mechanical fastening & welding		
Exclusions		
Design		
Parent material group (ISO/TR 15608):	Welding process (ISO 4063)	
Groups: 1 (ReH≤355 N/mm2)	111, 135, 136, 138	
Thickness: up to 50 mm		
CE marking method: 3a	Execution class:	EXC-3

Schedule Issue: 05

Date of Schedule Issue: 25 March 2025

LRQA Inspection Iberia, S.A. Notified Body 0094



Cristel López, LRQA Inspection Iberia Decision Maker



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CERTIFICATE OF APPROVAL

LRQA Verification Limited
hereby certifies that the company:

MECWIDE S.A.
Rua do Assento 248 Vila Seca
4755-551 Barcelos, Portugal

has furnished proof to fulfil the
quality requirements for welding according to:

ISO 3834 – 2 : 2021
Quality requirements for fusion welding of metallic materials - Part
2: Comprehensive quality requirements
in the extent mentioned on the schedule of this certificate.

This certificate is valid only in association with the certificate schedule bearing the same number.

Approval Certificate No.:	LRQAV/3834/0012/A1
Original Approval:	24 February 2022
Current Certificate:	11 April 2025
Certificate Expiry:	24 February 2027

Prafulla Vyas on behalf of LRQA Verification Limited

LRQA Verification Limited (Reg. no. 4929226) is a limited company registered in England and Wales. Registered office: 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES.

A subsidiary of LRQA Group Limited. LRQA Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'LRQA'. LRQA assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant LRQA entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.



CERTIFICATE SCHEDULE

LRQAV/3834/0012/A1

MECWIDE S.A.

Production Site: Zona Industrial Ligeira n.º 2, Rua D Lote 10, 7520-902 Sines

ISO 3834-2:2021 Scope of Activity

Type of products	Metallic structures, Pressure vessels, Aboveground storage tanks and Piping	
Product standards	EN1090, EN13445, EN12952, ASME VIII div1, or other customer specified standard	
Parent materials groups (ISO/TR 15608)	Welding and allied processes (ISO 4063)	
1, 5, 6, 8.1, 10, 45	111, 135, 136, 138, 141	
Welding Co-ordinator(s)		
Name	Qualification	
Rafael Machado	PT/IWE/146 and Comprehensive knowledge qualified by professional interview	
Bernardo Oliveira	Comprehensive knowledge qualified by professional interview	
Francisco Almeida	PT/IWE/266 and Comprehensive knowledge qualified by professional interview	

Original Approval: 24 February 2022

Current Certificate: 11 April 2025

Schedule Issue: 02

Certificate Expiry: 24 February 2027

Prafulla Vyas on behalf of LRQA Verification Limited

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CERTIFICATE OF APPROVAL

LRQA Verification Limited
hereby certifies that the company:

MECWIDE S.A.
Rua do Assento 248 Vila Seca
4755-551 Barcelos, Portugal

has furnished proof to fulfil the
quality requirements for welding according to:

ISO 3834 – 2 : 2021
Quality requirements for fusion welding of metallic materials - Part
2: Comprehensive quality requirements
in the extent mentioned on the schedule of this certificate.

This certificate is valid only in association with the certificate schedule bearing the same number.

Approval Certificate No.:	LRQAV/3834/0012A
Original Approval:	24 February 2022
Current Certificate:	11 April 2025
Certificate Expiry:	24 February 2027

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**CERTIFICATE SCHEDULE
LRQAV/3834/0012A**

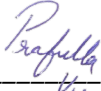
MECWIDE S.A.

**Production Site: Estrada nacional nº 7, Terminal TIR do Freixeiro, Armazén A.
4755-496 Freixeiro, Portugal.**

ISO 3834-2:2021 Scope of Activity

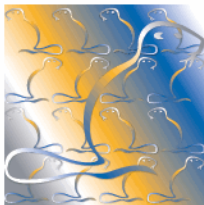
Type of products	Metallic structures, Pressure vessels, Aboveground storage tanks and Piping	
Product standards	EN1090, EN13445, EN12952, ASME VIII div1, or other customer specified standard	
Parent materials groups (ISO/TR 15608)	Welding and allied processes (ISO 4063)	
1, 5, 6, 8.1, 10, 45	111, 135, 136, 138, 141	
Welding Co-ordinator(s)		
Name	Qualification	
Diogo Cunha	Comprehensive knowledge qualified by professional interview.	
Rafael Machado	PT/IWE/146 and Comprehensive knowledge qualified by professional interview	
Telmo Santos	Comprehensive knowledge qualified by professional interview	
Francisco Almeida	PT/IWE/266 and Comprehensive knowledge qualified by professional interview	

Original Approval: 24 February 2022
 Current Certificate: 11 April 2024
 Schedule Issue: 02
 Certificate Expiry: 24 February 2027


 Prafulla Vyas on behalf of LRQA Verification Limited

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Certificate K-0207121 / 01

Issued on	2023-01-15	Page	1 of 1
First issue	2014-01-15	Expiry date	2026-01-14
Replaces	VCA-K80224/04		

VCA* 2017/6.0

With this certificate Kiwa confirms that the management system implemented by

Mecwide Lda.

meets the requirements of VCA* 2017/6.0 for the scope:

The placement and maintenance of industrial piping and welding techniques for various structures and materials.

NACE: 25.11 33.11

TAC: 17B 17C

Ron Scheepers
Country manager Kiwa Nederland

20220913
Consult www.kiwa.com in order to ensure that this certificate is still valid.

Kiwa Nederland B.V.
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2280 AB RIJSWIJK

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Fax +31 88 998 44 20
info@kiwa.com
www.kiwa.com

Company details
Mecwide Lda.
Rua do Assento 248
4755-551 BARCELOS
PORTUGAL





A Mecwide, S.A., com o NIPC 508603013, sede em Rua do Assento, 248 - 4755-551 Vila Seca, foi certificada como entidade formadora, no âmbito do disposto na Portaria n.º 851/2010, de 6 de Setembro, alterada e republicada pela Portaria n.º 208/2013, de 26 de Junho, nas áreas de educação e formação a seguir mencionadas:

- 347 - Enquadramento na organização/empresa
- 521 - Metalurgia e metalomecânica
- 862 - Segurança e higiene no trabalho

A certificação é válida a partir de 24/11/2015

Declara-se que o presente certificado não constitui título legal para o acesso e exercício em território nacional de atividades de formação abrangidas por legislações setoriais.

A Diretora-Geral

Isilda C. Fernandes

CERTIFICADO Nº 2094/2015

A certificação da entidade pode ser consultada em <http://certifica.dgert.msess.pt>