

Current issue date: Expiry date: Certificate identity number: 19 April 2023 12 July 2025 10521350 Original approval(s): ISO 45001 - 13 July 2022 LRQA

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Certificate of Approval

This is to certify that the Management System of:

GUASCOR ENERGY S.A.U. (función central)

Barrio Oikia, 44, 20759 Zumaia, Spain

has been approved by LRQA to the following standards:

ISO 45001:2018

Approval number(s): ISO 45001 - 00036869

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

Research, development, innovation and design activities in the field of internal combustion engines. Design, manufacture, repair, testing, installation, service and support of rotating machinery, including diesel and gas engines, propulsion and auxiliary including diesel and gas engines, propulsion and auxiliary marine systems, power and cogeneration marine, power and cogeneration systems.

Issued by: LRQA Limited

Area Operations Manager, Europe

Paul Graaf



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Certificate identity number: 10521350

Location	Activities	LF
GUASCOR ENERGY S.A.U. (función central) Barrio Oikia, 44, 20759 Zumaia, Spain	ISO 45001:2018 Research, development, innovation and design activities in the field of internal combustion engines. Design, manufacture, repair, testing, installation, spare parts,	LR
	service and support of rotating machinery, including diesel and gas engines, propulsion and auxiliary marine systems, power and cogeneration systems.	LF
GUASCOR ENERGY R&D S.A.U. Parque Tecnologico de Miñano, c/ Leonardo da Vinci 12	ISO 45001:2018 Research, development, innovation and design activities	LR
Miñano, Spain	in the field of internal combustion engines.	LR
GUASCOR ENERGY ENGINES, S.A.U.	ISO 45001:2018	
Barrio Oikia 44, 20759 Zumaia, Gipuzkoa, Spain	Design, manufacture, repair, testing, installation, spare parts, service and support of rotating machinery, including diesel and gas engines, propulsion and auxiliary marine systems, power and cogeneration systems.	LR
		LF
		LF

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Current issue date: Expiry date: Certificate identity number: 19 April 2023 12 July 2025 10521356 Original approval(s): ISO 9001 - 13 July 2022 LRQA

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Certificate of Approval

This is to certify that the Management System of:

GUASCOR ENERGY S.A.U. (función central)

Barrio Oikia, 44, 20759 Zumaia, Spain

has been approved by LRQA to the following standards:

ISO 9001:2015

Approval number(s): ISO 9001 - 00036870

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 9001:2015

Research, development, innovation and design activities in the field of internal combustion engines. Design, manufacture, repair, testing, installation, spare parts, service and support of rotating machinery, including diesel and gas engines, propulsion and auxiliary marine systems, power and cogeneration systems.

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Certificate identity number: 10521356

Location	Activities	LRQ
GUASCOR ENERGY S.A.U. (función central) Barrio Oikia, 44, 20759 Zumaia, Spain	ISO 9001:2015 Research, development, innovation and design activities in the field of internal combustion engines. Design, manufacture, repair, testing, installation, spare parts,	LRQ
	service and support of rotating machinery, including diesel and gas engines, propulsion and auxiliary marine systems, power and cogeneration systems.	LRQ
GUASCOR ENERGY R&D S.A.U. Parque Tecnologico de Miñano, c/ Leonardo da Vinci 12 Miñano, Spain	ISO 9001:2015 Research, development, innovation and design activities in the field of internal combustion engines.	LRQ
		LRG
GUASCOR ENERGY ENGINES, S.A.U. Barrio Oikia 44, 20759 Zumaia, Gipuzkoa, Spain	ISO 9001:2015 Design, manufacture, repair, testing, installation, spare parts, service and support of rotating machinery, including diesel and gas engines, propulsion and auxiliary marine systems, power and cogeneration systems.	LRG
		LRC
		LRO
		LRC
		LRO
		LR
		LR

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Current issue date: Expiry date: Certificate identity number: 19 April 2023 12 July 2025 10521344 Original approval(s): ISO 14001 - 13 July 2022 LRQA

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Certificate of Approval

This is to certify that the Management System of:

GUASCOR ENERGY S.A.U. (función central)

Barrio Oikia, 44, 20759 Zumaia, Spain

has been approved by LRQA to the following standards:

ISO 14001:2015

Approval number(s): ISO 14001 - 00036868

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

Research, development, innovation and design activities in the field of internal combustion engines. Design, manufacture, repair, testing, installation, service and support of rotating machinery, including diesel and gas engines, propulsion and auxiliary including diesel and gas engines, propulsion and auxiliary marine systems, power and cogeneration marine, power and cogeneration systems.

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Certificate identity number: 10521344

Location	Activities	LRQ
	Activities	LIKG
GUASCOR ENERGY S.A.U. (función central) Barrio Oikia, 44, 20759 Zumaia, Spain	ISO 14001:2015 Research, development, innovation and design activities in the field of internal combustion engines. Design, manufacture, repair, testing, installation, spare parts,	LRQ
	service and support of rotating machinery, including diesel and gas engines, propulsion and auxiliary marine systems, power and cogeneration systems.	LRG
GUASCOR ENERGY R&D S.A.U. Parque Tecnologico de Miñano, c/ Leonardo da Vinci 12	ISO 14001:2015 Research, development, innovation and design activities	LRG
/liñano, Spain	in the field of internal combustion engines.	LRG
GUASCOR ENERGY ENGINES, S.A.U.	ISO 14001:2015	
Barrio Oikia 44, 20759 Zumaia, Gipuzkoa, Spain	Design, manufacture, repair, testing, installation, spare parts, service and support of rotating machinery, including diesel and gas engines, propulsion and auxiliary marine systems, power and cogeneration systems.	LRC
		LRC
		LR
		LRO
		LR
		LR
	UKAS MANAGEMENT SYSTEMS 0001	LR

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