



GESTIÓN DE LA CALIDAD

ISO 9001













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GESTIÓN DE LA CALIDAD

ISO 9001











CERTIFICATE

AENOR has issued an IQNet recognized certificate that the organization:

REVENGA INGENIEROS, S.A. (REVENGA SMART SOLUTIONS)

SEE ADDRESSES SPECIFIED IN ANNEX

has implemented and maintains a

Quality Management System

for the following scope:

SPECIFIED IN ANNEX TO THE CERTIFICATE

which fulfills the requirements of the following standard

ISO 9001:2015

First issued on: 1999-08-01 Last issued: 2021-12-21 Validity date: 2023-11-19

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a standalone document

Registration Number: ES-0074/1995

- Net −

Alex Stoichitoiu President of IQNet

Rafael GARCÍA MEIRO Chief Executive Officer

IQNet Partners*:

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy

CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany EAGLE Certification Group USA

FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia Inspecta Sertificiniti Oy Finland INTECO Costa Rica

IRAM Argentina JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland

NYCE-SIGE México PCBC Poland Quality Austria Austria RR Russia SII Israel SIQ Slovenia

SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia





Annex to IQNet Certificate Number ES-0074/1995 REVENGA INGENIEROS, S.A. (REVENGA SMART SOLUTIONS)

Activities within the scope of IQNet Certificate REVENGA INGENIEROS, S.A. (REVENGA SMART SOLUTIONS)

Number ES-0074/1995 include the following:

A) Support resources and general management for Grupo Revenga business lines.

B) The design, distribution, production, installation and maintenance of: telecommunications accessories, equipmens, networks and systems, railway systems and security systems, selective telephony equipment. Audio/video/data/analogic radiocommunication equipment. Radiofrecuency equipment. Smart cards. Intelligent video networks. Control Access equipment. Digital/analogic fiber optic/copper cable transmission equipment. Magaphony/intercom equipment. Information systems. Measure/instrumentation equipment. Cables pressurization equipment. Networks supervision equipment. Level crossing systems, point heater solutions, train and track inspection systems.

Applications design and Software development. Project management, construction management an buildinge rehabilation.

C) Design, distribution, manufacturing, installation and maintenance of equipment and components for telecommunication, information

technology and electronic security.

D) Design, distribution, manufacturing, installation and maintenance of high security systems.

E) Energy Consultancy, pre-audit and Energy Audit.

Implementation of energy efficiency solutions and renewable energy.

Maintenance of electrical and thermal installations.

For public or private sector..

F) Design, development, distribution, and maintenance of high security solutions and thermography services (infrared technology). IR vision analysis. UAV's (Unmanned aerial vehicles). CCTV and intelligent video analysis. Access control and RFID vehicles. Anti-furtivos systems.
 G) Design, manufacture, installation and maintenance of Smart Transport (ITS) integrated solutions (hardware and software): tolls, ticketing, information technologies and electronic security for urban traffic infrastructures (smart cities mobility), intercity, tunnels and fleet management.

H) Design, supply, installation and maintenance of fire systems protection: detection systems and fire alarm systems, alarm communication systems, water hydrant systems, external hydrants systems, fixed firefighting systems, dry column systems, sprinkler systems and water spray, fixed water mist systems, low expansion foam systems, powder extinguishing systems and gaseous extinguishing agents.
 I) Design, development, integration and manufacture of Optronic Sysytems based in VIS, SWIR, MWIR, LWIR and other spectral bands, for Security & Defense applications in both civil and military environments. Design and development of firmware and software solutions for

Optronic Systems oriented to Defense, Security & Surveillance applications in civil and military environments.

First issued on: 1999-08-01 Last issued: 2021-12-21 Validity date: 2023-11-19

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Alex Stoichitoiu

Rafael GARCÍA MEIRO Chief Executive Officer

Alex Stoichitoiu
President of IQNet

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Annex to IQNet Certificate Number ES-0074/1995 REVENGA INGENIEROS, S.A. (REVENGA SMART SOLUTIONS)

GRUPO REVENGA INGENIEROS, S.L. (GRUPO REVENGA) A) CL LA FRAGUA, 6. 28760 - TRES CANTOS (MADRID)

REVENGA INGENIEROS, S.A. (REVENGA SMART SOLUTIONS)

B) C) E) F) G) I) CL LA FRAGUA, 6. 28760 - TRES CANTOS (MADRID)

B) C) E) F) G) CL MURUETA N° 1 - OFICINA 204. 28220 - ABADIÑO (BIZKAIA)

REVENGA SEGURIDAD, S.A. D) H) CL LA FRAGUA, 6. 28760 - TRES CANTOS (MADRID) B) C) E) F) G) Polígono Industrial SUR, CL HIERRO, 26, NAVE 2. 28770 - COLMENAR VIEJO (MADRID)

B) C) E) F) G) PORTUETXE KALEA, 53A OFICINA 106. 20018 - DONOSTIA (GIPUZKOA)

First issued on: 1999-08-01 Last issued: 2021-12-21 Validity date: 2023-11-19

This annex is only valid in connection with the above mentioned certificate.

-<u>I∴Net</u> -

Original Electronic Certificate

Alex Stoichitoiu President of IQNet Rafael GARCÍA MEIRO Chief Executive Officer **AENOR** Confia

IQNet Partners*:

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REVENGA INGENIEROS, S.A. (REVENGA SMART SOLUTIONS)

dispone de un sistema de gestión ambiental conforme con la Norma



































CERTIFICATE

AENOR has issued an IQNet recognized certificate that the organization:

REVENGA INGENIEROS, S.A. (REVENGA SMART SOLUTIONS)

SEE ADDRESSES SPECIFIED IN ANNEX

has implemented and maintains a

Environmental Management System

for the following scope:

SPECIFIED IN ANNEX TO THE CERTIFICATE

which fulfills the requirements of the following standard

ISO 14001:2015

First issued on: 2001-11-23 Last issued: 2022-11-03 Validity date: 2023-11-19

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a standalone document

Registration Number: ES-2001/0327



Original Electronic Certificate

Alex Stoichitoiu President of IQNet

Rafael GARCÍA MEIRO Chief Executive Officer

IQNet Partners*:

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy

CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany EAGLE Certification Group USA
FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia Inspecta Sertificiniti Oy Finland INTECO Costa Rica
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NYCE-SIGE México PCBC Poland Quality Austria Austria RR Russia SII Israel SIQ Slovenia

SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia



Annex to IQNet Certificate Number ES-2001/0327 REVENGA INGENIEROS, S.A. (REVENGA SMART SOLUTIONS)

GRUPO REVENGA INGENIEROS, S.L. (GRUPO REVENGA) A) CL LA FRAGUA, 6. 28760 - TRES CANTOS (MADRID)

REVENGA INGENIEROS, S.A. (REVENGA SMART SOLUTIONS)

B) C) E) F) G) I) Calle LA FRAGUA, 6. 28760 - TRES CANTOS (MADRID)

B) C) E) F) G) CL MURUETA N° 1 - OFICINA 204. 28220 - ABADIÑO (BIZKAIA)

B) C) E) F) G) CL POKOPANDEGI BIDEA, 11, OFICINA 013. 20018 - DONOSTIA (GIPUZKOA)

REVENGA SEGURIDAD, S.A. D) H) CL LA FRAGUA, 6. 28760 - TRES CANTOS (MADRID) B) C) E) F) G) Polígono Industrial SUR, CL HIERRO, 26, NAVE 2. 28770 - COLMENAR VIEJO (MADRID)

B) C) E) F) G) PORTUETXE KALEA, 53A OFICINA 106. 20018 - DONOSTIA (GIPUZKOA)

First issued on: 2001-11-23 Last issued: 2022-11-03 Validity date: 2023-11-19

This annex is only valid in connection with the above mentioned certificate.

Alex Stoic

Alex Stoichitoiu
President of IQNet

Rafael GARCÍA MEIRO Chief Executive Officer

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Original Electronic Certificate

AENOR





Annex to IQNet Certificate Number ES-2001/0327 REVENGA INGENIEROS, S.A. (REVENGA SMART SOLUTIONS)

Activities within the scope of IQNet Certificate REVENGA INGENIEROS, S.A. (REVENGA SMART SOLUTIONS)

Number ES-2001/0327 include the following:

A) Support resources and general management for Grupo Revenga business lines.

B) The design, distribution, production, installation and maintenance of: telecommunications accessories, equipmens, networks and systems, railway systems and security systems, selective telephony equipment. Audio/video/data/analogic radiocommunication equipment. Radiofrecuency equipment. Smart cards. Intelligent video networks. Control Access equipment. Digital/analogic fiber optic/copper cable transmission equipment. Magaphony/intercom equipment. Information systems. Measure/instrumentation equipment. Cables pressurization equipment. Networks supervision equipment. Level crossing systems, point heater solutions, train and track inspection systems. Applications design and Software development. Project management, construction management an buildinge rehabilation.

C) Design, distribution, manufacturing, installation and maintenance of equipment and components for telecommunication, information

technology and electronic security.

D) Design, distribution, manufacturing, installation and maintenance of high security systems.

E) Energy Consultancy, pre-audit and Energy Audit.

Implementation of energy efficiency solutions and renewable energy.

Maintenance of electrical and thermal installations.

For public or private sector..

F) Design, development, distribution, and maintenance of high security solutions and thermography services (infrared technology). IR vision analysis. UAV's (Unmanned aerial vehicles). CCTV and intelligent video analysis. Access control and RFID vehicles. Anti-furtivos systems.
 G) Design, manufacture, installation and maintenance of Smart Transport (ITS) integrated solutions (hardware and software): tolls, ticketing, information technologies and electronic security for urban traffic infrastructures (smart cities mobility), intercity, tunnels and fleet management.

H) Design, supply, installation and maintenance of fire systems protection: detection systems and fire alarm systems, alarm communication systems, water hydrant systems, external hydrants systems, fixed firefighting systems, dry column systems, sprinkler systems and water spray, fixed water mist systems, low expansion foam systems, powder extinguishing systems and gaseous extinguishing agents.

I) Design, development, integration and manufacture of Optronic Sysytems based in VIS, SWIR, MWIR, LWIR and other spectral bands, for Security & Defense applications in both civil and military environments. Design and development of firmware and software solutions for

Optronic Systems oriented to Defense, Security & Surveillance applications in civil and military environments.

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Alex Stoichitoiu President of IQNet

Rafael GARCÍA MEIRO Chief Executive Officer

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REVENGA INGENIEROS, S.A. (REVENGA SMART SOLUTIONS)

dispone de un sistema de gestión de Seguridad y Salud en el Trabajo conforme con la Norma







OriginalElectrónico





Certificado del Sistema de Gestión Seguridad y Salud en el Trabajo











OriginalElectrónico





Certificado del Sistema de Gestión Seguridad y Salud en el Trabajo



























CERTIFICATE

AENOR has issued an IQNet recognized certificate that the organization:

REVENGA INGENIEROS, S.A. (REVENGA SMART SOLUTIONS)

SEE ADDRESSES SPECIFIED IN ANNEX

has implemented and maintains a

Occupational Health and Safety Management System

for the following scope:

SPECIFIED IN ANNEX TO THE CERTIFICATE

which fulfills the requirements of the following standard

ISO 45001:2018

First issued on: 2020-01-07 Last issued: 2022-11-03 Validity date: 2023-11-19

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a standalone document

Registration Number: ES-SST-0053/2013



Alex Stoichitoiu President of IQNet Rafael GARCÍA MEIRO Chief Executive Officer

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AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy

CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany EAGLE Certification Group USA

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NYCE-SIGE México PCBC Poland Quality Austria Austria RR Russia SII Israel SIQ Slovenia

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Annex to IQNet Certificate Number ES-SST-0053/2013 REVENGA INGENIEROS, S.A. (REVENGA SMART SOLUTIONS)

Activities within the scope of IQNet Certificate REVENGA INGENIEROS, S.A. (REVENGA SMART SOLUTIONS)
Number ES-SST-0053/2013 include the following:

A) Support resources and general management for Grupo Revenga business lines.

B) The design, distribution, production, installation and maintenance of: telecommunications accessories, equipmens, networks and systems, railway systems and security systems, selective telephony equipment. Audio/video/data/analogic radiocommunication equipment. Radiofrecuency equipment. Smart cards. Intelligent video networks. Control Access equipment. Digital/analogic fiber optic/copper cable transmission equipment. Magaphony/intercom equipment. Information systems. Measure/instrumentation equipment. Cables pressurization equipment. Networks supervision equipment. Level crossing systems, point heater solutions, train and track inspection systems. Applications design and Software development. Project management, construction management an buildinge rehabilation.

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 I) Design, development, integration and manufacture of Optronic Systems based in VIS, SWIR, MWIR, LWIR and other spectral bands, for Security & Defense applications in both civil and military environments. Design and development of firmware and software solutions for Optronic Systems oriented to Defense, Security & Surveillance applications in civil and military environments.

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Alex Stoichitoiu

President of IQNet

Rafael GARCÍA MEIRO Chief Executive Officer

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