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**American  
Petroleum  
Institute**



2018-151 | Digital

## Certificate of Authority to use the Official API Monogram

**License Number:** 5CT-2182

**ORIGINAL**

The American Petroleum Institute hereby grants to

HIDRAMAR, S.L.  
c/ Harald Flick, s/n - Nave P20  
Zona Franca  
Las Palmas, Las Palmas  
Spain

the right to use the Official API Monogram® on manufactured products under the conditions in the official publications of the American Petroleum Institute entitled API Spec Q1® and API - 5CT and in accordance with the provisions of the License Agreement.

In all cases where the Official API Monogram is applied, the API Monogram shall be used in conjunction with this certificate number: 5CT-2182

The American Petroleum Institute reserves the right to revoke this authorization to use the Official API Monogram for any reason satisfactory to the Board of Directors of the American Petroleum Institute.

The scope of this license includes the following: Pipe Threader

QMS Exclusions: Design and Development

Effective Date: NOVEMBER 10, 2022  
Expiration Date: NOVEMBER 10, 2025

To verify the authenticity of this license, go to [www.api.org/compositelist](http://www.api.org/compositelist).

*Anchal Liddar*

Senior Vice President of Global Industry Services



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## **Certificate of Authority to use the Official API Monogram**

**License Number:** 7-1-1364

**ORIGINAL**

The American Petroleum Institute hereby grants to

HIDRAMAR, S.L.  
c/ Harald Flick, s/n - Nave P20  
Zona Franca  
Las Palmas, Las Palmas  
Spain

the right to use the Official API Monogram® on manufactured products under the conditions in the official publications of the American Petroleum Institute entitled API Spec Q1® and API-7-1 and in accordance with the provisions of the License Agreement.

In all cases where the Official API Monogram is applied, the API Monogram shall be used in conjunction with this certificate number: 7-1-1364

The American Petroleum Institute reserves the right to revoke this authorization to use the Official API Monogram for any reason satisfactory to the Board of Directors of the American Petroleum Institute.

The scope of this license includes the following: Threading for Rotary Shouldered Connections

QMS Exclusions: Design and Development

Effective Date: NOVEMBER 10, 2022  
Expiration Date: NOVEMBER 10, 2025

To verify the authenticity of this license, go to [www.api.org/compositelist](http://www.api.org/compositelist).

*Anchal Liddar*

Senior Vice President of Global Industry Services



American  
Petroleum  
Institute

REGISTRATION NO. Q1-3177

# Certificate of Registration

The American Petroleum Institute certifies that the quality management system of

HIDRAMAR, S.L.  
c/ Harald Flick, s/n - Nave P20  
Zona Franca  
Las Palmas, Las Palmas  
Spain

has been assessed by the American Petroleum Institute and found to be in conformance with the following:

## API Spec Q1, 9th Edition

The scope of this registration and the approved quality management system applies to the

Threading and Threading Repair for Oilfield Tubular Products

API approves the organization's justification for excluding  
Design and Development



Effective Date: NOVEMBER 10,  
Expiration Date: 2022 NOVEMBER  
Registered Since: 10, 2025  
NOVEMBER 10,  
2016

Anchal Liddar

Senior Vice President of Global Industry Services

This certificate is valid for the period specified herein. The registered organization must continually meet all requirements of API Spec Q1, *Specification for Quality Management System Requirements for Manufacturing Organizations for the Petroleum and Natural Gas Industry*, and the requirements of the Registration Agreement. Registration is maintained and regularly monitored through annual full system audits. This certificate has been issued from API offices located at 200 Massachusetts Avenue, NW Suite 1100, Washington, DC 20001-5571, U.S.A. It is the property of API and must be returned upon request. To verify the authenticity of this certificate, go to [www.api.org/compositelist](http://www.api.org/compositelist).

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**Lice**

**File Number**

17-1620

**Licensee Name**

Hidramar, S.L.

**Licensee Legal Name**

**Shipping Address**

**Legal Address**

Diario 14  
Folio 788  
Asiento 20120004568 of the Mercantil  
Register

**Facility Address**

Harald Flick P-20 Zona Franca del Puerto de  
Las Palmas , E-35.009 Las Palmas de Gran  
Canaria , Las Palmas, Canary Islands , Spain ,  
Europe and Sub-Sahara Africa (ESSA)

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#### **Products Licensed Under TLA 17-1620**

1. XT™ BHA
2. XT™
3. uGPDS™
4. TT™
5. Phosphate
6. HT™
7. Grant Prideco Express™ (VX™)
8. Grant Prideco EIS™
9. GPDS™ BHA
10. GPDS™
11. DPR HP™

# Certificate of Approval

This is to certify that the Management System of:

## Hidramar, S.L.

Dique Reina Sofia, Área 3, Puerto de la Luz y de las Palmas, 35009 Las Palmas de Gran Canaria,  
Gran Canaria, Spain

has been approved by LRQA to the following standards:

ISO 9001:2015

Approval number(s): ISO 9001 – 00009258-003

This certificate forms part of the approval identified by approval number: 00009258

The scope of this approval is applicable to:

Naval repair center to convert and to adapt general ships and units offshore, offer services and technical support in Naval, Industrial and Oil&Gas sectors. Management of projects, design, construction, installation, manufacture, repair and maintenance of machinery, structures and facilities naval and industrial, including construction metal and hydraulic circuits. Sale and distribution of goods and equipment for installations and repairs of machinery and naval industrial structures.



Paul Graaf

Area Operations Manager, Europe

Issued by: LRQA Limited





# Certificate of Approval

This is to certify that the Management System of:

## Hidramar, S.L.

Dique Reina Sofia, Área 3, Puerto de la Luz y de las Palmas, 35009 Las Palmas de Gran Canaria, Gran Canaria, Spain

has been approved by LRQA to the following standards:

ISO 14001:2015

Approval number(s): ISO 14001 – 00009257-003

This certificate forms part of the approval identified by approval number: 00009257

The scope of this approval is applicable to:

Naval repair center to convert and to adapt general ships and units offshore, offer services and technical support in Naval, Industrial and Oil&Gas sectors. Management of projects, design, construction, installation, manufacture, repair and maintenance of machinery, structures and facilities naval and industrial, including construction metal and hydraulic circuits. Sale and distribution of goods and equipment for installations and repairs of machinery and naval industrial structures.



Paul Graaf

Area Operations Manager, Europe

Issued by: LRQA Limited



# Certificate of Approval

This is to certify that the Management System of:

## Hidramar, S.L.

Dique Reina Sofia, Área 3, Puerto de la Luz y de las Palmas, 35009 Las Palmas de Gran Canaria, Gran Canaria, Spain

has been approved by LRQA to the following standards:

### ISO 45001:2018

Approval number(s): ISO 45001 – 00009259-003

This certificate forms part of the approval identified by approval number: 00009259

The scope of this approval is applicable to:

Naval repair center and shipyard, to repair, to convert and to adapt general ships and units offshore, offer services and technical support in Naval, Industrial and Oil&Gas sectors. Management of projects, design, construction, installation, manufacture, repair and maintenance of machinery, structures and facilities naval and industrial, including construction metal and hydraulic circuits. Sale and distribution of goods and equipment for installations and repairs of machinery and naval industrial structures.



Paul Graaf

Area Operations Manager, Europe

Issued by: LRQA Limited





## CERTIFICATE OF APPROVAL

This certificate is issued to: HIDRAMAR, S.L.

For the premise(s): Dique Reina Sofia  
Área 3 Puerto de La Luz y de Las Palmas  
35009 Las Palmas de Gran Canaria

Under the requisites of the Standard:

EN ISO 3834-2: 2021 Quality requirements for fusion welding of metallic materials - Part 2: Comprehensive quality requirements

For the scope:

Manufacture and repair of metallic structures in the naval and industrial sector.

Welding processes and base material groups:

Welding processes (ISO 4063)	Base material group (CEN-ISO/TR 15608)
111, 135, 136	1.1 y 1.2 (Yield Strenght $\leq 355$ N/mm <sup>2</sup> ) (ISO-TR 15608), Naval Steel (NVA,NV A36,NV D36,NV E36)

Authorised welding coordinators:

Name Specific knowledge		
(s/EN ISO 14731, 6.2) Responsibilities		
<b>Fernando Martínez Level C- Comprehensive Technical Knowledge</b>		

**Fernández** Qualified by interview and based upon experience) Welding Coordinator

This Certificate remains valid subject to satisfactory surveillance audits by LRQA Inspection Iberia, S.A. as required by EN ISO 3834-2:2021.

Certificate No: LRQA/3834/0170/0/23

Initial date: 20 May 2023

Date of issue: 20 May 2023

Certificate Expiry: 20 May 2026

Juan Antonio Pozo

.....  
Decision maker of LRQA Inspection Iberia, S.A.

# Certificate of Approval

This is to certify that the Management System of:

## Tenerife Shipyards, S.A.

C/ Primera Alineación Dique del Este, s/n, 38180 Santa Cruz de Tenerife, Tenerife, Spain

has been approved by LRQA to the following standards:

ISO 9001:2015

Approval number(s): ISO 9001 – 0037932-002

This certificate forms part of the approval identified by approval number: 00009258

The scope of this approval is applicable to:

shipyard, to repair, to convert and to adapt general ships and units offshore, offer services and technical support in Naval, Industrial and Oil&Gas sectors. Management of projects, design, construction, installation, manufacture, repair and maintenance of machinery, structures and facilities naval and industrial, including construction metal and hydraulic circuits. Sale and distribution of goods and equipment for installations and repairs of machinery and naval industrial structures.



Paul Graaf

Area Operations Manager, Europe

Issued by: LRQA Limited



# Certificate of Approval

This is to certify that the Management System of:

## Tenerife Shipyards, S.A.

C/ Primera Alineación Dique del Este, s/n, 38180 Santa Cruz de Tenerife, Tenerife, Spain

has been approved by LRQA to the following standards:

ISO 14001:2015

Approval number(s): ISO 14001 – 0037931-002

This certificate forms part of the approval identified by approval number: 00009257

The scope of this approval is applicable to:

Shipyard to repair, to convert and to adapt general ships and units offshore, offer services and technical support in Naval, Industrial and Oil&Gas sectors. Management of projects, design, construction, installation, manufacture, repair and maintenance of machinery, structures and facilities naval and industrial, including construction metal and hydraulic circuits. Sale and distribution of goods and equipment for installations and repairs of machinery and naval industrial structures.



Paul Graaf

Area Operations Manager, Europe

Issued by: LRQA Limited



# Certificate of Approval

This is to certify that the Management System of:

## Tenerife Shipyards, S.A.

C/ Primera Alineación Dique del Este, s/n, 38180 Santa Cruz de Tenerife, Tenerife, Spain

has been approved by LRQA to the following standards:

ISO 45001:2018

Approval number(s): ISO 45001 – 0037933-002

This certificate forms part of the approval identified by approval number: 00009259

The scope of this approval is applicable to:

Shipyard to repair, to convert and to adapt general ships and units offshore, offer services and technical support in Naval, Industrial and Oil&Gas sectors. Management of projects, design, construction, installation, manufacture, repair and maintenance of machinery, structures and facilities naval and industrial, including construction metal and hydraulic circuits. Sale and distribution of goods and equipment for installations and repairs of machinery and naval industrial structures.



Paul Graaf

Area Operations Manager, Europe

Issued by: LRQA Limited



## CERTIFICATE OF APPROVAL

This certificate is issued to: TENERIFE SHIPYARDS, S.A.

For the premise(s): Primera Alineación Dique del Este  
38180 Santa Cruz de Tenerife (Spain)

Under the requisites of the Standard:

EN ISO 3834-2: 2021 Quality requirements for fusion welding of metallic materials - Part 2: Comprehensive quality requirements

For the scope:

Manufacture and repair of metallic structures in the naval and industrial sector.

Welding processes and base material groups:

Welding processes (ISO 4063) Base material group (CEN-ISO/TR 15608)	
111, 121, 135, 1362 1.1 y 1.2 (Yield Strenght $\leq$ 355 N/mm) (ISO-TR 15608), Naval Steel (NVA,NV A36,NV D36,NV E36)	

Authorised welding coordinators:

Name Specific knowledge		
(s/EN ISO 14731, 6.2) Responsibilities		
<b>Fernando Martínez Level C- Comprehensive Technical Knowledge</b>		

**Fernández** Qualified by interview and based upon experience) Welding Coordinator

This Certificate remains valid subject to satisfactory surveillance audits by LRQA Inspection Iberia, S.A. as required by EN ISO 3834-2:2021.

Certificate No: LRQA/3834/0173/0/23

Initial date: 20 May 2023

Date of issue: 20 May 2023

Certificate Expiry: 20 May 2026

Juan Antonio Pozo

.....  
Decision maker of LRQA Inspection Iberia, S.A.



## Certificate of Conformity of Factory Production Control

This certificate is issued to:

Manufacturer: **TENERIFE SHIPYARDS, S.A.**  
Primera Alineación Dique del Este  
38180 Santa Cruz de Tenerife

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 of structural steel components, up to execution class EXC-4 for civil works and/or building and offshore structures.**

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/20220270 A1 ENG**

Original Approval: 03 July 2023

Current Certificate: 14 July 2023 (as amended A1)

Expiry Date: 03 July 2026

LRQA Inspection Iberia, S.A. Notified Body 0094

José Luis Hidalgo – LRQA 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/Princesa 29, 1º. 28008 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/20220270 A1 ENG Schedule

Manufacturer: **TENERIFE SHIPYARDS, S.A.**  
 Primera Alineación Dique del Este  
 38180 Santa Cruz de Tenerife (Spain)

<b>Manufacturing plant (s)</b> Primera Alineación Dique del Este	
38180 Santa Cruz de Tenerife (Spain)	
<b>Product</b>	<b>Product standard (s)</b>
Fabricated of structural steel components, up to execution class EXC-4 for civil works and/or building and offshore structures.	EN 1090-1:2009+A1:2011 EN 1090-2:2018
<b>Production Range</b>	
Cold and thermal cutting, holing/drilling and welding	
<b>Exclusions</b>	
Design, mechanical fastening, corrosion protection	
<b>Parent material group (ISO/TR 15608):</b>	<b>Welding process (ISO 4063)</b>
Group (s): 1.1 & 1.2 (Yield Strenght≤355N/mm2)	111, 121, 136
Thickness: ≥ 3 mm.	
CE marking method: 3a	Execution class: EXC-4

Schedule Issue: 02

Date of Schedule Issue: 14 July 2023 (as amended A1) LRQA

Inspection Iberia, S.A. Notified Body 0094

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 José Luis Hidalgo – LRQA Decision Maker



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