



# CERTIFICATE Q-CERT

**Certificate No. 38-120523-1**

This is to certify that the Producer.



## **ROTOTECH Ltd. TECHNICAL COMPANY**

in the factory located at

**VASSILISIS SOFIAS 30 GR 50200 PTOLEMAIDA HELLAS**

has been verified and recognized as welding workshop in the product range of:  
**STRUCTURAL COMPONENTS FOR STEEL STRUCTURES, PIPING  
& PRESSURE EQUIPMENT.**

Based on the requirements of the standard:

**EN ISO 3834-2: 2021**

The range of validity and details of the inspection can be seen in our report:

**R38-120523-1 of 12.05.2023**

(The present report is valid only in combination with the attached report)

The company is using a quality assurance system, technical equipment, qualified personnel and procedures for joining processes for manufacturing and testing of welded products.

This certificate is valid until **10.05.2026**

Thessaloniki 12.05.2023

For QMSCERT

**ELENI MPAKIRTZI**



Products Certification  
Certificate Nr.: 654-7

This certification is subject to Annual Surveillance Audits. The certification is valid (for three years) only if it is followed by the annual surveillance audits approval.

For information concerning the validity of the certificate, you can visit the site [www.qmscert.com](http://www.qmscert.com)



# AUDIT REPORT

## Q-CERT

**Audit Report: R38-120523-1 Date: 12.05.2023**

**Annex to the Certificate Nr: 38-120523-1 of 12.05.2023**

**Manufacturer: ROTOTECH Ltd. TECHNICAL COMPANY  
VASSILISIS SOFIAS 30 GR 50200 PTOLEMAIDA HELLAS**

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

**Range of production: STRUCTURAL COMPONENTS FOR STEEL STRUCTURES  
PIPING & PRESSURE EQUIPMENT.**

**Group of basic Materials: 1.1, 1.2, 1.3, 1.4, 2.1, 2.2, 3.1, 3.2, 3.3, 4.1, 4.2, 5.1, 5.2, 5.3, 5.4, 6.1, 6.2, 6.3, 6.4, 7.1, 7.2, 7.3, 8.1, 8.2, 8.3, 9.1, 9.2, 9.3, 11.1, 11.2 & 41 ÷ 49.  
(According to standard CR ISO 15608)**

**Welding procedures: EN ISO 4063:2011 -135 MAG (Solid wire electrode)  
-136 MAG (Flux cored electrode)  
-137 MAG (Tubular cored electrode)  
-111 MMA  
-131 MIG  
-141 TIG**

**Authorized personnel of the NIKOU DIMITRIOS  
welding supervision:**

**Qualification degree: MECHANICAL ENGINEER, CEng-Msc. Welding Eng.  
International Welding Engineer (IWE)  
Dipl. No: GR/IWE/00143 - 05.12.2017  
CSWIP 3.1 Welding Inspector**

Thessaloniki, 12.05.2023



Inspected by

**PAPADOPOULOS DIMITRIOS**  
**Lead Auditor - Msc. Dipl. Mechanical Engineer**  
**Dr. Welding Eng. - Level II MT, RT, PT, UT, VT.**

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