



Inspection - Certification

CERTIFICATE

Certificate No.: 38 – 250619-2

This is to certify that the Producer

***ALPHA TEK* P. ANASTASIADIS & Co G.P.
TECHNICAL & CONSTRUCTION COMPANY**

in the factory located at

**INDUSTRIAL AREA OF SINDOS
BLOCK 36 G.R. 57022 THESSALONIKI HELLAS.**

Has been verified and recognized as welding workshop in the product range of

**Construction and Installation of Steel Structures Works & Industrial Equipment for
the Supply - Transport, Lifting and Storage of Materials (Conveyor Belts of All
Types, Bucket Elevators, Screw Conveyors, Silos, Chain Conveyors), piping and
pressure equipment.**

Based on the requirements of the standard:

EN ISO 3834-3

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

R38 - 250619-2 of 25.06.2019

(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.

The present certificate is issued on **25.06.2019** and is valid until **22.06.2022**.



Thessaloniki

For the QMSCERT

PAPADOPOULOS DIMITRIOS

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



Audit Report: R38-250619-2

Date: 25.06.2019

Annex to the Certificate Nr: 38-250619-2 of 25.06.2019

**Manufacturer: *ALPHA TEK* P. ANASTASIADIS & Co G.P.
TECHNICAL & CONSTRUCTION COMPANY.
INDUSTRIAL AREA OF SINDOS, BLOCK 36, GR- 57022
THESSALONIKI, GREECE**

Eligibility for welding: Fulfillment of the requirements for quality management system in welding, according to:
EN ISO 3834-1: 2005.
EN ISO 3834-3: 2005.
EN ISO 3834-5. 2005.

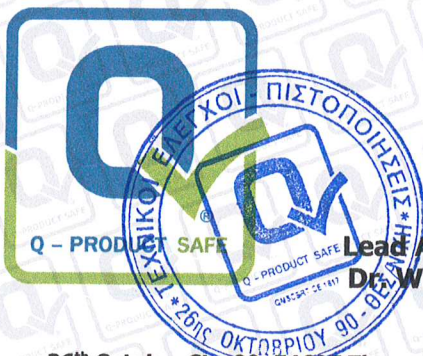
Range of production: Construction and Installation of Steel Structures Works & Industrial Equipment for the Supply - Transport, Lifting and Storage of Materials (Conveyor Belts of All Types, Bucket Elevators, Screw Conveyors, Silos, Chain Conveyors), piping and pressure equipment.

Group of basic Materials: 1-1, 8-1, 8-2, 11-1
(According to standard CR ISO 15608)

Welding procedures: EN ISO 4063:2011 - 131 MIG (Metal Inert gas welding)
and 141 MIG (Tungsten Inert gas arc welding)

Authorized personnel of the welding supervision: ANASTASIADIS PANTELIS

Qualification degree: DIPL. MECHANICAL ENGINEER



For the QMSCERT

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



Products Certification
Certificate Nr.: 189