

Advanced
technology
in metal
processing

www.mevaco.gr

 **MEVACO SA**

SHEET METAL WORK-METALLIC CONSTRUCTIONS

MEVACO is a leading company in the field of metal work, listed in the Athens Stock Exchange. More than 40 years of experience, continuously upgraded technology, creativity, flexibility, and technical know-how, grant MEVACO innovative strength in sheet metal processing and any other metal construction

Possessing modern machinery equipment, high expertise in sheet metal processing, spacious and comfortable industrial buildings, MEVACO produces/constructs the metallic part of any kind of product, at any quantity, always according to customers requirements.

The very modern CNC machinery, working on a CAD-CAM basis, and the vertical production integration, which facilitates immediate response and the best economic and quality results enhance the flexibility and adaptability of the company. Through a wide variety of processing possibilities, the close co-operation with our customers, and the highly qualified personnel MEVACO achieves specialisation, top product quality, reasonable prices and an excellent service, meeting customers



The company is located at privately owned grounds, in the industrial district of Aspropyrgos. MEVACO S.A. holds 140.000 m2

Equipment

- CNC Shearing Machines
- CNC Laser Cutting Machines
- CNC Combination Laser - Punching Machines
- CNC Punching Machines
- CNC Robotic Press Brakes
- Eccentric and Hydraulic Presses up to 600 tns
- Machining shop
- MIG-MAG-TIG and SPOT Welding Machine Machines
- A variety of peripheral machines(rolling machines, trimming machines etc.)
- Electrostatic powder coating installation
- Screen printing



Equipment



CNC and Robotic bending Machines (Press Brakes)

Quality Control Lab - Metrotechnical Facilities



Spot Welding Department

PHOTOVOLTAIC INSTALLATIONS MOUNTING SYSTEMS AND COMPONENTS



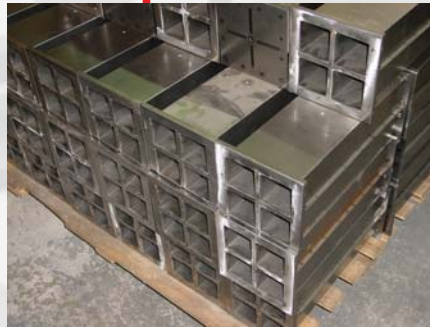
TRANSFORMER AND
SWIFT GEAR BOOTHS

Electrostatic Powder Coating Department



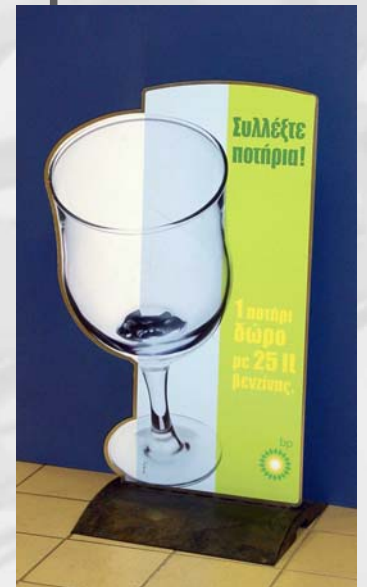
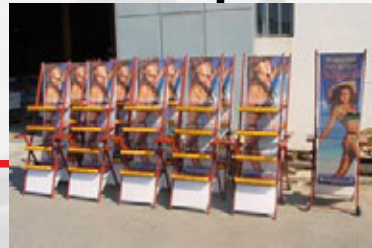
Final Products' Assembling & Packaging Department

Welded Metallic Constructions Department



Emergency Stand by
Generators 1500 KVA

Example of Various Metallic Constructions



Electronic Boards for Stadiums



Metallic Indoor and Outdoor constructions



Housings and Complete outdoor Booths for ATM Machines

Indoor and Outdoor Telephone Booths

Indoor and Outdoor constructions



Example of Various Metallic Constructions



Complete Tram Stations

Toll Booths

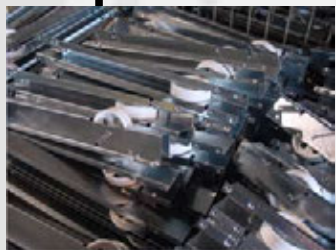


Outdoor Advertising Constructions

Complete Bus Stations



Pressed Items



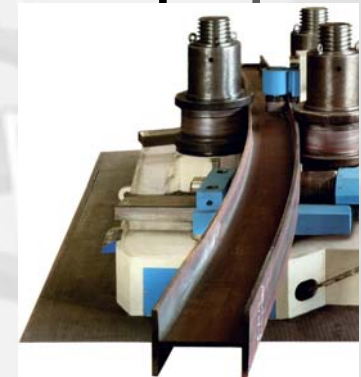
Example of Various Metallic Constructions



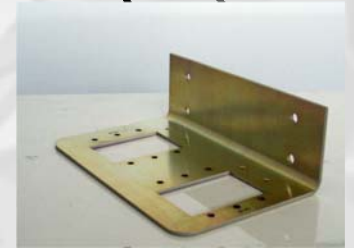
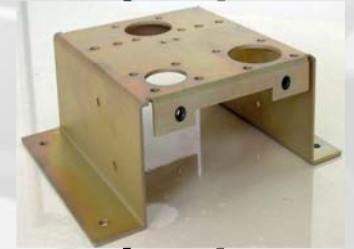
Lattice Girders for Tunneling



Medium-Weight Metallic Constructions for Tunneling



Defence
Various Metallic Constructions



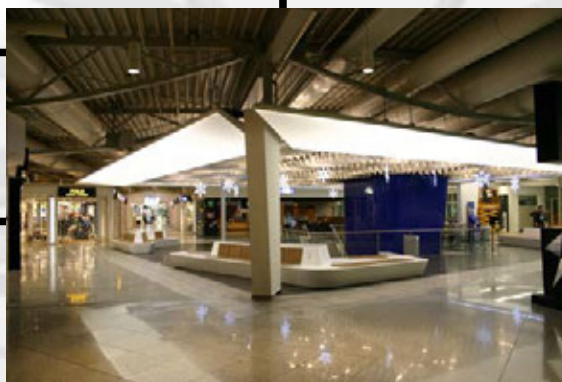
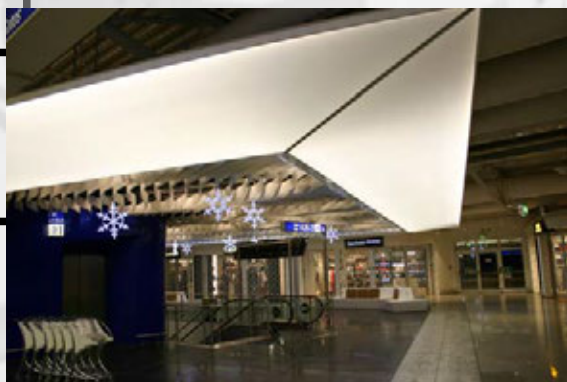
Greek Army Surveillance 4x4 vehicle



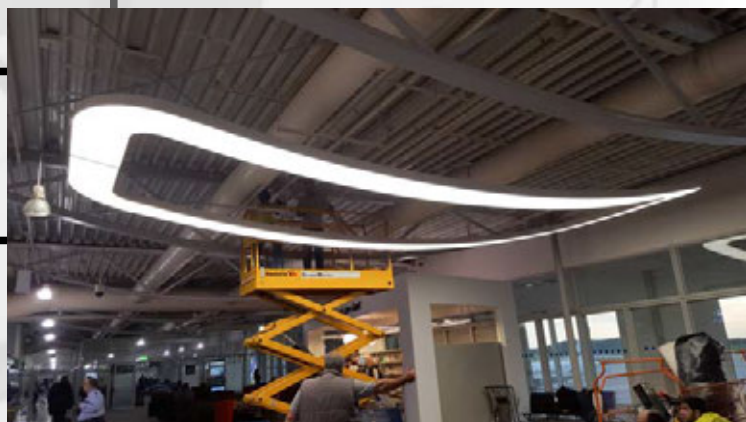
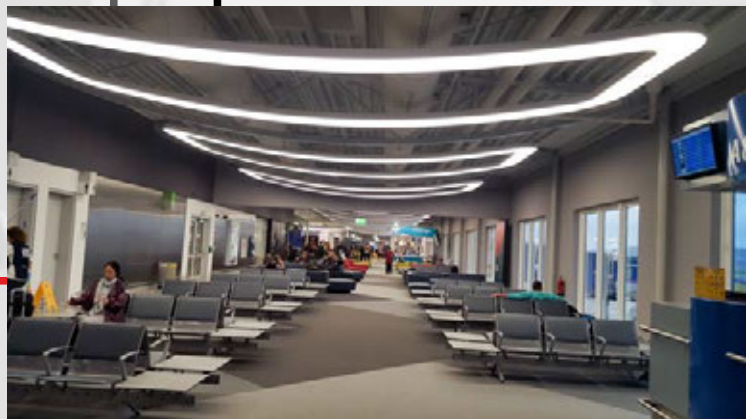
AESTHETIC IMPROVEMENTS



INTERNAL ARCHITECTURAL CONSTRUCTIONS



INTERNAL ARCHITECTURAL CONSTRUCTIONS



Facades



Brain Research Building in Jerusalem



CERTIFICATE



Management System as per
EN ISO 9001 : 2008

In accordance with TÜV AUSTRIA HELLAS procedures, it is hereby certified that



MEVACO S.A.
Prari - Moustaki Site
GR-193 00 ASPROPYRGOS, GREECE

Applies a Quality Management System in line with the above Standard for the following Scope

- PRODUCTION OF METALLIC PARTS & PRODUCTS BY PROCESSING METAL SHEETS (CUTTING – PUNCHING – BENDING – FORMING – WELDING – PAINTING) AS WELL AS PRECISION METALLIC CONSTRUCTIONS.
- DESIGN, DEVELOPMENT, PRODUCTION, INSTALLATION, TRADE, AFTER SALES TECHNICAL SUPPORT OF ELECTRONIC EQUIPMENT (SCOREBOARDS, TIMING SYSTEMS, INFORMATION DISPLAYS, TRAFFIC SIGNS, P.I.S.) AND OTHER ATHLETIC EQUIPMENT.

Certificate Registration No.: 010140298

Valid until: 2017-05-08
Initial certification: 2008-05-09

Certification Body
at TÜV AUSTRIA HELLAS

Athens, 2015-06-28

This certification was conducted in accordance with TÜV AUSTRIA HELLAS auditing and certification procedures and is subject to regular surveillance audits.

TÜV AUSTRIA HELLAS
429, Mesogeion Ave.
GR-153 43 Athens, Greece
www.tuv.austriahellas.gr



CERTIFIKAT_A16



TÜV AUSTRIA
GROUP

CERTIFICATE



Management System as per
EN ISO 14001 : 2004

In accordance with TÜV AUSTRIA HELLAS procedures, it is hereby certified that



MEVACO S.A.
Prari - Moustaki Site
GR-193 00 ASPROPYRGOS, GREECE

Applies an Environmental Management System in line with the above Standard for the following Scope

- PRODUCTION OF METALLIC PARTS & PRODUCTS BY PROCESSING METAL SHEETS (CUTTING – PUNCHING – BENDING – FORMING – WELDING – PAINTING) AS WELL AS PRECISION METALLIC CONSTRUCTIONS.
- DESIGN, DEVELOPMENT, PRODUCTION, INSTALLATION, TRADE, AFTER SALES TECHNICAL SUPPORT OF ELECTRONIC EQUIPMENT (SCOREBOARDS, TIMING SYSTEMS, INFORMATION DISPLAYS, TRAFFIC SIGNS, P.I.S.) AND OTHER ATHLETIC EQUIPMENT.

Certificate Registration No.: 0409006

Valid until: 2017-07-30

Certification Body
at TÜV AUSTRIA HELLAS

Athens, 2014-07-31

This certification was conducted in accordance with TÜV AUSTRIA HELLAS auditing and certification procedures and is subject to regular surveillance audits.

TÜV AUSTRIA HELLAS
429, Mesogeion Ave.
GR-153 43 Athens, Greece
www.tuv.austriahellas.gr



CERTIFIKAT_A16



TÜV AUSTRIA
GROUP

CERTIFICATE



Management System as per
EN ISO 27001 : 2013

In accordance with TÜV AUSTRIA procedures, it is hereby certified that



MEVACO S.A.
Prari – Moustaki site
GR-193 00 ASPROPYRGOS, GREECE

Applies an Information Security Management System in line with the above Standard for the following Scope

INFORMATION STORED IN ELECTRONIC FORMAT IN THE COMPANY'S DATA CENTER.

Valid Statement of Applicability: HL-IS-02-STATEMENT OF
APPLICABILITY, version 2nd, 20/01/201
Certificate Registration No.: 0808004

Valid until: 2020-03-09

Certification Body
at TÜV AUSTRIA

Athens, 2017-03-10

This certification was conducted in accordance with TÜV AUSTRIA auditing and certification procedures and is subject to regular surveillance audits.

TÜV AUSTRIA HELLAS
429, Mesogeion Ave.
GR-153 43 Athens, Greece
www.tuv.austriahellas.gr



CERTIFIKAT_A16



TÜV AUSTRIA
GROUP

Headquarters in Athens bear the responsibility of the Certification decision



CERTIFICATE

Αρ. Πιστοποιητικού
Certificate No. 14-O-0411011-TIC

ΔΙΑ ΤΟΥ ΠΑΡΟΝΤΟΣ ΠΙΣΤΟΠΟΙΕΙΤΑΙ ΟΤΙ ΤΟ ΣΥΣΤΗΜΑ ΔΙΑΧΕΙΡΙΣΗΣ ΤΗΣ
ΥΓΕΙΑΣ ΚΑΙ ΑΣΦΑΛΕΙΑΣ ΣΤΗΝ ΕΡΓΑΣΙΑ ΠΟΥ ΕΦΑΡΜΟΖΕΤΑΙ ΑΠΟ ΤΟΝ ΟΡΓΑΝΙΣΜΟ
WE HEREBY CERTIFY THAT THE OCCUPATIONAL HEALTH AND SAFETY
MANAGEMENT SYSTEM OPERATED BY

MEVACO ΜΕΤΑΛΛΟΥΡΓΙΚΗ Α.Β.Ε.Ε.

ΘΕΣΗ ΠΡΑΡΙ - ΜΟΥΣΤΑΚΙ

GR - 193 00 ΑΣΠΡΟΠΥΡΓΟΣ, ΑΤΤΙΚΗ

MEVACO S.A.

PRARI - MOUSTAKI SITE

GR - 193 00 ΑΣΠΡΟΠΥΡΓΟΣ, ΑΤΤΙΚΑ

ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΜΕ ΤΙΣ ΑΠΑΙΤΗΣΕΙΣ ΤΟΥ ΠΡΟΤΥΠΟΥ
IS IN COMPLIANCE WITH THE REQUIREMENTS OF STANDARD

BS OHSAS 18001:2007

ΑΥΤΟ ΤΟ ΠΙΣΤΟΠΟΙΗΤΙΚΟ ΙΣΧΥΕΙ ΓΙΑ ΤΟ ΑΚΟΛΟΥΘΟ ΠΕΔΙΟ ΔΡΑΣΤΗΡΙΟΤΗΤΩΝ
THIS CERTIFICATE IS VALID FOR THE FOLLOWING ACTIVITIES

Κατασκευή μεταλλικών εξαρτημάτων και προϊόντων καθώς
και μεταλλικές κατασκευές ακριβείας

Production of metallic parts and products as well as
precision metallic constructions

Η ΕΠΙΒΕΒΑΙΩΣΗ ΕΧΕΙ ΟΔΗΓΗΘΕΙ, ΑΡ.
AN AUDIT WAS PERFORMED, REPORT No.

RC-0614-O-TIC-MS-0411011-14

Ημερομηνία λήξης ισχύος
Expiring date

12.06.2017



Bonn 13.06.2014

L. J. J. J.
Dir. Ing. K. Lindemann
TUV INTERCERT Constitution Body

TUV INTERCERT GmbH - Group of TÜV SÜD AG - Am Bocken Weg 2 - 52075 Bonn GERMANY
www.tuv-intercert.com



CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL Nr.: 0654-CPR-0189

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

Structural steel components with corrosion protection, up to execution class EXC3
acc. to EN 1090-2, declaration method 3a table A1 of EN 1090-1 as per Annex which
is integral part of this certificate

produced by

MEVACO SA
Thesi Prari - Moustaki (NATO Avenue)
193 00 Aspropyrgos Greece



and produced in the manufacturing plant

MEVACO SA
Thesi Prari - Moustaki (NATO Avenue)
193 00 Aspropyrgos Greece

This certificate attests that all provisions concerning the assessment and verification of constancy of performance
described in Annex ZA of the standard

EN 1090-1:2009+A1:2011

under system 2+ for the performances set out in this certificate are applied and that

the factory production control fulfils all the prescribed requirements for
these performances

This certificate was first issued on 21.07.2014 and will remain valid until 20.07.2017, provided that the test methods
and/or factory production control requirements included in the harmonised standard, used to assess the performance of
the declared essential characteristics, do not change, and the construction product, and the manufacturing conditions in
the plant are not modified significantly, unless suspended or withdrawn by the factory production control certification
body.

Date: 21.07.2014



Product Certification
Cert. No. 01-13
TUV Code: 0605420
Hauptquartier - Athens 283, Mesogion Ave., 115 82 Chalkiras, Tel. ++30 210 6547000, Fax ++30 210 6547001, e-mail: info@hellas.tuv.com
GRIIP-SA-04-015-13 Rev05 11.04.2014 CERT-CPR/VCP 2+1 en



ANNEX OF CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL Nr. 0654-CPR-0189 dated 21.07.2014

WELDING CERTIFICATE

According to EN 1090-1, table B.1, the following data form a Welding Certificate which is an annex to
Certificate of Conformity of the Factory Production Control 0654-CPR-0189.

Produced by

MEVACO SA
Thesi Prari - Moustaki (NATO Avenue)
193 00 Aspropyrgos Greece

Manufacturing Plant

MEVACO SA
Thesi Prari - Moustaki (NATO Avenue)
193 00 Aspropyrgos Greece

Standard

EN 1090-2:2008+A1:2011

Execution classes

Up to EXC 3 according to EN 1090-2:2008+A1:2011

Welding process(es)

135

Basic material(s) (acc. to CR ISO 15608)

1.1.1.2

Responsible Welding Coordinator

Konstantinos Zachariadis (IWE/EWE)

Deputy Welding Coordinator

Emmanouil Toupalis (IWE)

Valid since

21.07.2017

Date: 21.07.2014



Product Certification
Cert. No. 01-13
TUV Code: 0605420
Hauptquartier - Athens 283, Mesogion Ave., 115 82 Chalkiras, Tel. ++30 210 6547000, Fax ++30 210 6547001, e-mail: info@hellas.tuv.com
GRIIP-SA-04-015-13 Rev05 11.04.2014 CERT-CPR/VCP 2+1 en