



Certificate of Conformity of the Factory Production Control

No.: 2737-CPR-23-PC-0516-TAT-0247

In compliance with Regulation (EU) No 305/2011 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

No	Grade	Dimension	Product Shape
1	EN 10056(ANGLE)	25*2.2/3, 30*3/4, 40*4/5, 45*4/5, 50*5/7, 60*5/8, 70*6/9, 75*7/8, 80*6/10	ANGLE
2	EN 10026(CHANNELS)	30*15, 40*20, 50*25, 60*30, 65*42	CHANNELS
3	EN10025, EN 10017(FLAT)	30*5 to 80*12	FLAT
4	EN 10024 (TEE)	25*3.5, 30*4, 35*4.5, 40*5	TEE

placed on the market under the name or trade mark of

Hot rolled products of structural steels

(Test for performance for the characteristics described in Annex 1 which is an inseparable part of this certificate)

and produced in the manufacturing plant (s)

LAMOA LAMINOIR OUEST ALGERIEN
Zone d'activité lot 351; llot 07

Bethioua, Oran

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

EN 10025-1:2004

under system 2+ are applied and that

the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on **30.05.2023** and will remain valid as long as neither the harmonized standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

The next surveillance is due on **30.05.2024**

Ankara, **02.06.2023**

Date & Place of Issue

OSMAN YILDIRIM
Technical Regulatory Responsible
Name, Surname



CRT-CPR-002b
Revizyon Numarası :05
Revizyon Tarihi:05.07.2023
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**TUV AUSTRIA TURK BEL.EĞİTİM VE GÖZETİM
HİZ.LTD.ŞTİ.**

Bu belgeyi çoğaltma izni sadece TUV AUSTRIA TURK yetkisindedir.
Tüm uygunluk değerlendirme faaliyetleri, TUV AUSTRIA TURK'un QM sistemine uygun olarak gerçekleştirilmiştir.

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Ürün
TS EN ISO/IEC 17065
AB-0083-U

Certificate of conformity of the factory production control

No.: 2737-CPR-23-PC-0516-TAT-0102

Annex ZA – Hot Rolled Products of structural steel

Intended uses;

To be used in metal structures or in composite metal and concrete structures.

Controlled Performance Characteristics;

- Dimension and Shape Tolerances,
- Yield Strength,
- Elongation,
- Tensile Strength,
- Weldability

Steel Grade	Section	Dimensions
ST 37-2	Hot Rolled Products of structural steel	Width from 550 mm up to 1000 mm Wall thickness: from 1 mm up to 15 mm

OSMAN YILDIRIM , 02.06.2023

Technical Regulation Responsible





CERTIFICATE OF CONFORMITY

UYGUNLUK SERTİFİKASI

TÜV
AUSTRIA

Certificate No / Sertifika No. : 23-PB-0086-TAT-23-ASTM A6-4684

Applicant : SARL LAMOA – LAMINOIR OUEST ALGERIEN
Başvuru Sahibi Zone d'activite lot 351; llot 07 Bethioua, Oran

Manufacturer : SARL LAMOA – LAMINOIR OUEST ALGERIEN
Üretici Zone d'activite lot 351; llot 07 Bethioua, Oran

Product : MERHANT BAR ROLLING MILL
Ürün

Brand Name/Trade Mark : SARL LAMOA.
Ticari Marka

Standard(s) / Certification Basis : **ASTM A6:** General Requirements for Rolled Structural Steel Bars, Plates, Shapes, and Sheet Piling
Standart(lar)/Yönetmelik(ler) **ASTM A6:** Haddelenmiş Yapısal Çelik Çubuklar, Levhalar, Profiller için Genel Gereklilikler

This Certificate is issued on a voluntary basis according to ASTM A6 requirements. It conforms that the product(s) & manufacturer's quality control system comply with the requirements of ASTM A6
Bu Uygunluk Sertifikası, ASTM A6 standardı gerekliliklerine göre gönüllülük esasına dayalı olarak düzenlenmiş olup, yukarıda belirtilen ürünlerin ve üretici kalite kontrol sisteminin ASTM A6 şartlarına uygun olduğunu onaylar.

Ref. Inspection Report No : 23-PB-0086-IR-01
Ref. Denetim Rapor No.

Issue Date : 31.05.2023
Basım Tarihi

Expiry Date : 31.05.2024
Geçerlilik Tarihi

Approved for and behalf of
TÜV AUSTRIA TÜRK Belgelendirme
Eğitim ve Gözetim Hizmetleri Ltd.Şti

Osman YILDIRIM

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This Certificate has been granted to the applicant based on the results of testing performed by the applicant/manufacturer or an accepted laboratory and the consequent review of the report by TÜV Austria Turk. Revisions to the referenced certification basis or any change of the design, materials, components or processing, manufacturing address may require it repetition of all or some of the qualification tests in order for the test report and therefore this associated certificate to remain valid.

Bu Uygunluk Sertifikası, başvuru sahibi/üretici tarafından veya kabul gören bir laboratuvar tarafından yapılan test sonuçlarına ve TÜV AUSTRIA TURK'un müteakip incelemesiyle dayanılarak başvuru sahibine verilmiştir. Bahsi geçen belgelendirme dayanağındaki değişiklikler veya tasarım, malzemeler, bileşenler veya işlemedeki değişiklikler, test raporunun v dolayısıyla bu ilişki sertifikasının geçerli kalması için nitelik testlerinin tamamının veya bir bölümünün tekrarlanmasını gerektirebilir.