



CERTIFICATE

of conformity
of the factory production control

No.: 0408-CPR-TA05579

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9th March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Components for Steel structures

harmonised Standard	execution class	declaration method
EN 1090-1:2009+A1:2011	Load bearing steel components with corrosion protection and structural design up to EXC 3 acc. EN 1090-2	2 and 3b acc. Tab. A.1 of EN 1090-1

produced by or for

CRIO MEC S.A.
Strada Calea Prutului nr. 12, Municipiul Galati,
Judetul Galati, ROMANIA

and produced in the manufacturing plant (s)

CRIO MEC S.A.
Strada Calea Prutului nr. 12, Municipiul Galati,
Judetul Galati, ROMANIA

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

EN 1090-1:2009+A1:2011

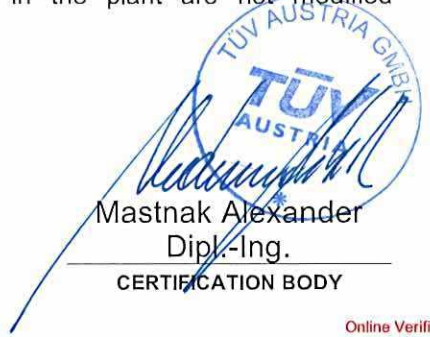
under system 2+ are applied and that

**the factory production control fulfills all the prescribed requirements
set out above.**

This certificate was first issued on **10.04.2023** and will remain valid as long as the test methods and/or factory production control requirements included in the harmonized 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 signification. The next surveillance is due on **11.04.2025**.

Leonding
PLACE

12.06.2024
DATE


Mastnak Alexander
Dipl.-Ing.
CERTIFICATION BODY

**TÜV AUSTRIA
GMBH**
Deutschstraße 10
A-1230 Wien





WELDING CERTIFICATE

Certificate No.: 0408-CPR-TA05579

Manufacturer	CRIO MEC S.A. Strada Calea Prutului nr. 12 Municipiul Galati Judetul Galati, ROMANIA	
Factories	CRIO MEC S.A. Strada Calea Prutului nr. 12 Municipiul Galati Judetul Galati, ROMANIA	
Standard	EN 1090-1:2009+A1:2011 EN 1090-2:2018	
Execution Classes	Up to EXC 3	
Welding Processes (According to ISO 4063)	141 – Tungsten Inert Gas Welding 136 – Metal Active Gas Welding (Flux Cored) 135 – Metal Active Gas Welding 121 – Submerged Arc Welding 111 – Manual Metal Arc Welding	
Parent Metals	S235 - S355 according to EN 1090-2, Table 2 and 3 Stainless Steel according to EN 1090-2, Table 4	
Responsible Welding Coordinator	Eng. Cristian ION, 28/02/1985, IWE/EWE	
Deputies	Eng. Ariadna SANDU – Welding Engineer Eng. Catalin DRAGU – Welding Engineer Eng. Adrian CARTOAFĂ – Welding Engineer	
Confirmation	It is confirmed that all procedures for the execution and supervision of welding work are available.	
Remarks	This welding certificate is only valid within the scope of and in connection with FPC Certificate No.: 0408- CPR-TA05579	
Valid from	10.04.2023 (first day of issue)	
Next Surveillance	11.04.2025	
Leonding	12.06.2024	
PLACE	DATE	 Mastnak Alexander Dipl.-Ing. CERTIFICATION BODY

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