



**BUREAU  
VERITAS**



EN ISO/IEC 17065  
S1-355

Notified body No1697  
**Bureau Veritas Latvia**  
17a Dunes street, Riga, LV-1005, Latvia

## **CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL**

**1697 – CPR – 23/067**

*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*

**welded steel and aluminium structural components**  
(characteristics are detailed in the attached annex)

placed on the market under the name or trade mark of

**Flowline Mechanical Engineering FZC**

P.O. Box: 49338, Plot 5B-03B3, 4, 5, 16, 17 & 18 Hamriyah Free Zone Ph2, Sharjah, UAE

and produced in the manufacturing plant

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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 Execution of steel structures and aluminium structures - Part 1:  
Requirements for conformity assessment of structural components**

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 **21/09/2020** and will remain valid until **20/09/2026** as long as neither the harmonised 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

*To check the validity date of this certificate, please call +371 67323246.*

*Annex to certificate on 1 (one) page is integral part of this certificate.*

*Further clarification regarding the scope of this certificate and the applicability of the system requirements may be obtained by consulting to Bureau Veritas Latvia.*

Certificate issued: **Riga, 04/03/2025**

Version: **2**

Certificate validity: **20/09/2026**

Bureau Veritas Latvia Ltd  
Member of the board



Iveta Lazdiņa



ANNEX TO CERTIFICATE: 1697 – CPR – 23/067

Date: 04/03/2025

Products:	<b>Welded steel and aluminium structural components</b>	
Applicable standard:	<b>EN 1090-2:2018</b> Execution of steel structures and aluminium structures – Part 2: Technical requirements for steel structures  <b>EN 1090-3:2019</b> Execution of steel structures and aluminium structures – Part 3: Technical requirements for aluminium structures	
Execution class:	<b>EXC3</b> according to EN 1090-2 <b>EXC2</b> according to EN 1090-3	
Method of declaration:	<b>Method 3a</b> according to EN 1090-1 table A.1	
Sub-contracted processes:	<b>welding co-ordination, NDT &amp; HDG</b>	
Processes out of scope:	<b>Designing</b>	
Parent materials according to ISO/TR 15608:	<b>Up to S355</b> (group 1.1 & 1.2); <b>8.1</b> (stainless steel); <b>10.1</b> (duplex stainless steel), <b>10.2</b> (Super-duplex stainless steel); <b>22&amp;23</b> (aluminium)	
Welding processes according to EN ISO 4063:	<b>EN 1090-2:</b> <b>111</b> (Manual metal arc welding) <b>121</b> (sub-merged arc welding with solid wire electrode) <b>136</b> (MAG welding with flux cored electrode) <b>141</b> (TIG welding with solid rod)	<b>EN 1090-3:</b> <b>131</b> (MIG welding with solid wire electrode, FW only) <b>141</b> (TIG welding with solid rod)
Welding coordinator:	<b>Vijay Raghobaji Ninave</b> , born 06/08/1961 (IWE)	
Deputy welding coordinator:	<b>R Sankarapandian</b> , born 23/08/1974 (CSWIP 3.1)	

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