

CERTIFIKAT O KONTROLI PROIZVODNJE

Certificate of Factory Production Control (FPC)

2106 – CPR – 0012

V skladu z uredbo o gradbenih proizvodih 305/2011 (CPR), je ugotovljeno, da za gradbeni proizvod:

In compliance with the Construction Products Regulation or CPR, it has been stated that the construction product:

Jeklene konstrukcije
Steel Structures

Harmoniziran standard Harmonised Standard	Vrsta/ Izvedbeni razredi gradbenih proizvodov Type / Execution Class of the Construction Product	Metoda podajanje izjave o skladnosti Declaration Method
EN 1090-1:2009/A1:2011	Nosilne varjene jeklene konstrukcije izvedbenih razredov do vključno EXC 4 skladno s EN 1090-2:2018 Load bearing and welded steel structures up to EXC 4 according to EN 1090-2:2018	3.a in/and 2 skladno s tabelo A.1/ according to table A.1 EN 1090-1:2009/A1:2011

ki ga daje na trg
placed on the market by

Metalna Senovo d.o.o.

in proizvaja v tovarni
and produced in the factory

Titova cesta 52, 8281 Senovo

proizvajalec izvaja začetni tipski preskus proizvoda, notranjo kontrolo proizvodnje (FPC), nadaljnje preskušanje vzorcev odvzetih iz proizvodnje s predpisanim programom preskušanja, ter da je priglasi organ NB 2106 - Q Techna - opravil začetni pregled obrata, notranje kontrole proizvodnje in izvaja redni nadzor, oceno in certifikacijo notranje kontrole proizvodnje.

is submitted by the manufacturer to the initial type-testing of the product, a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and that the notified body NB 2106 – Q Techna – has performed the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control.

Ta certifikat potrjuje, da so bili izpolnjeni vsi pogoji za potrditev kontrole proizvodnje v skladu z normativi iz priloge ZA standarda EN 1090-1:2009/A1:2011.

This certificate attests that all provisions concerning the attestation of factory production control described in Annex ZA of the standard: EN 1090-1: 2009 +A1:2011 were applied.

Izdaja: 11/2106-CPR-0012

Issue:

Začetek veljavnosti – prvič izdan: 16.12.2013

Begin of validity – first issue:

Datum naslednjega nadzora (☐ administrativni ali/administrative or ☒ presoja/audit) do/to: 25.09.2026

Date of next Surveillance by:

Datum veljavnosti: Ta certifikat ostaja v veljavi vse dokler se ne bodo spremenili pogoji v navedenem standardu, oziroma proizvodne razmere v tovarni ali izvajanje notranje kontrole proizvodnje.

Period of validity: This certificate remains valid as long as the conditions laid down in the harmonised standard in reference or the manufacturing conditions in the factory or the FPC itself are not modified significantly.

Ljubljana, 10.10.2026

 Institut za
zagotavljanje in kontrolo
kakovosti d.o.o.
Cvetkova ulica 27, 1000 Ljubljana

Ambrož Rožman
Vodja certificiranja/scheme manager



Q TECHNA, Institut za zagotavljanje in kontrolo kakovosti d.o.o.
Cvetkova ulica 27, 1000 Ljubljana

CERTIFIKAT VARJENJA

WELDING CERTIFICATE

2106 – CPR – 0012

V skladu z EN 1090-1:2009/A1:2011, tabela B.1, je ta certifikat priloga veljavnemu certifikatu kontrole proizvodnje 2106-CPR-0012 in je veljaven v povezavi z omenjenim certifikatom zgolj v okviru obsega, ki ga ureja uredba o gradbenih proizvodih (CPR).

In compliance with EN 1090-1:2009/A1:2011, table B.1, the following has been stated:

This Welding Certificate is an annex to the Certificate of the Factory Production Control (FPC) 2106 – CPR – 0012.

This Welding Certificate is only valid in conjunction with the aforementioned Certificate in the scope of the Construction Products Regulation or CPR.

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8281 Senovo

Standard

EN 1090-2:2018

Izvedbeni razred Execution Class

Do/up to EXC 4 skladno s/ according to EN 1090-2:2018

Varilni postopki Welding Process(es)

135 – MAG / Metal active gas
141 – TIG / Gas tungsten arc welding
Jekla iz skupine do vključno/steels from the group up to and including 1.2
skladno s/according to CEN ISO/TR 15608
S 690 skladno z/according to SIST EN 10025-6
S 960QL skladno z/according to SIST EN 10025-6

Osnovni material Base Material(s)

Odgovorni varilni koordinator Responsible Welding Coordinator

Janez Žganjar, IWE

Namestnik Substitute:

Andrej Marušič, IWE

Izjava Attestation

Ta certifikat potrjuje, da so vpeljani vsi postopki za izvedbo in nadzor varilskih del
This certificate attests that all procedures for the execution and surveillance of welding works are implemented

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