

CERTIFIKAT

**TÜV Croatia – Certifikacijsko tijelo za ocjenu sukladnosti
opreme pod tlakom**

Certification Body for Pressure Equipment

potvrđuje, da je / certifies that the company

Sinitech Industries d.o.o.
Ulica Braće Kavurić 12
44000 Sisak / Croatia

ispunio zahtjeve u skladu norme / is fulfilled requirements according to standard

HRN EN ISO 3834-2

Za / for

Izrada i montaža opreme pod tlakom i cjevovoda

Manufacturing and assembly of Pressure Equipment and Pipelines

Izdan je / is issued

Certifikat br. / certificate No.: TPC C 0028 / 20

na temelju / based on

Ispitnog izvještaja br. / Test report No.: P001-021A / 20 BM

Tvrtka raspolaže sa sustavom osiguranja kvalitete,
proizvodnom opremom, osposobljenim i potvrđenim osobljem i
procedurama za procese zavarivanja kod proizvodnje i ispitivanja zavarenih proizvoda.

The company is using a quality assurance system, technical equipment, qualified personnel and procedures for
joining processes for manufacturing and testing of welded products.

Certifikat vrijedi do: / Certificate valid until:

Prosinac 2023 / December 2023

Zagreb, 23.12.2020.

TÜV Croatia d.o.o.

Tijelo za ocjenu sukladnosti za tlačnu opremu
Identifikacijski broj 2464
Notified Body for Pressure Vessels
Identification Nr. 2464



Velimir Perkušić

Velimir Perkušić

Opseg zavarivačkih aktivnosti / Scope of the welding activities

Vrijedi samo u vezi i kao prilog certifikatu HRN EN ISO 3834 Dio 2 /

Only valid in relation and as an attachment to the certificate HRN EN ISO 3834 Part 2

Proizvođač / Manufacturer: Sinitech Industries d.o.o., Ulica Braće Kavurić 12,
44000 Sisak, Croatia

Cert.-Br. / Cert.-no.: TPC C 0028 / 20

Datum izdavanja / Date of issue: 23.12.2020.

1. Proizvod (i) proizvođača / Product(s) of the manufacturer

Izrada i montaža opreme pod tlakom i cjevovoda /

Manufacturing and assembly of Pressure Equipment and Pipelines

2. Proizvodne norme i drugi standardi (vidi HRN EN ISO 3834-5) /

Product standards and other standards (see HRN EN ISO 3834-5)

EN ISO 9606-1

EN ISO 14732

EN ISO 15614-1

EN ISO 15614-8

EN 13445

EN 13480

EN ISO 5817

3. Grupe materijala prema CEN ISO/TR 15608 /

Mat. group(s) acc. to CEN ISO/TR 15608

8.1

4. Proces i zavarivanja i grupe materijala po procesu /

Welding processes and related material groups

Procesi zavarivanja (prema ISO 4063) sa stupnjem mehanizacije / Welding processes (acc. to ISO 4063) with grade of mechanization	Grupe materijala (prema CEN ISO/TR 15608) / Mat. groups (acc. to CEN ISO/TR 15608)
141, 142 TIG ručno / manual	8.1
153 Plasma potpuno mehanizirano / fully mechanized	8.1
136 MAG djelomično mehanizirano / part mechanized	8.1

5. Odgovorni koordinatori za zavarivanje / Responsible welding coordinators

Ime / Name	Kvalifikacija / Qualification	Nadležnosti i razine * / Scope of competence and level*
Vedran Požgaj	IWE	Odgovorni koordinator zavarivanja razina C / Responsible welding coordinator level C
-	-	Podrška koordinatoru zavarivanja razina S / Support welding coordinator level S

* Stupanj znanja usklađen s ISO 14731 B, S ili C / The level of knowledge complies with ISO 14731 B, S or C