# CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

## Certificate Number: 2129-CPR-0043

In compliance with Construction Products Regulation (CPR) 305/2011/EU of the European Parliament and of the Council of 9th March 2011.

This certificate applies to the construction products:

**Manufacturing (Including welding, corrosion protection and assembling) of load bearing and welded structural components up to and including the Execution Class EXC 4 according to EN 1090-2.**
**Declaration method: 3a of Table A.1 in Annex A of EN 1090-1: 2009 + A1: 2011.**

**placed on the market by**

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| MANUFACTURER | **MS INTERPROIECT ENGINEERING SRL,**<br>**Bucuresti, Aleea Barajul Rovinari nr. 2, Bl. M21, Sc. 2, Et. 4, Ap.40, Sector 3, Romania** |

**and produced in the manufacturing plant with his working place / factory (ies)**

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| FACTORY | **MS INTERPROIECT ENGINEERING SRL,**<br>**Bucuresti, B-dul Energeticienilor, nr. 13-15, Hala 11 (incinta MARIACO), Sector 3 and Bucuresti, B-dul Basarabia, nr. 256, Incinta Faur SA (Fosta Hala 10), Sector 3, Romania** |

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 **No. 2129 - Bureau Veritas, d.o.o.,** 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.

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| ATTESTATION | **This certificate confirms that all provisions concerning the certification of Factory Production Control described in Annex ZA of the standard EN 1090-1: 2009 + A1: 2011 under system 2+ were applied.** |

This certificate was first issued on 02.04.2021 and will remain valid until 04.02.2028, 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the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body. The validity of the certificate may be confirmed by contacting info.slo@bureauveritas.com.

**Ljubljana, 02.02.2025**

SLOVENSKA AKREDITACIJA
SIST EN ISO/IEC 17065
CP-003

**Technical manager of accredited area:**
**Marko Vončina**

# WELDING CERTIFICATE

**Certificate Number: 2129-CPR-0043-WC**

In compliance with EN 1090-1:2009, table B1, the following has been stated:
This Welding Certificate is an annex to the EC-Certificate of the Factory Production Control 2129-CPR-0043.
This Welding Certificate is only valid in conjunction with the aforementioned EC-Certificate in the scope of the Construction Products Regulation (CPR).

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| Manufacturer | MS INTERPROIECT ENGINEERING SRL,<br>Bucuresti, Aleea Barajul Rovinari nr. 2, Bl. M21, Sc. 2, Et. 4, Ap.40, Sector 3, Romania |
| Factory | MS INTERPROIECT ENGINEERING SRL,<br>Bucuresti, B-dul Energeticienilor, nr. 13-15, Hala 11 (incinta MARIACO), Sector 3 and Bucuresti, B-dul Basarabia, nr. 256, Incinta Faur SA (Fosta Hala 10), Sector 3, Romania |
| Standard | EN 1090-2:2018 |
| Execution Class | Up to and including EXC 4 according to EN 1090-2:2018 |
| Welding Process(es) | 111, 135, 136 and 783 in accordance to standard EN ISO 4063 |
| Base Material(s) | 1.3 (up to and including S460NL) acc. to ISO 15608 |
| Responsible Welding Coordinator | George Trifanescu, IWE |
| Substitute | Marian - Vicentiu Ion, IWE |
| ATTESTATION | This certificate confirms that all procedures of the execution and surveillance of welding works are implemented |

This certificate was first issued on 04.02.2021 and will remain valid until 04.02.2028, 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. The validity of the certificate may be confirmed by contacting info.slo@bureauveritas.com.

**Ljubljana, 02.02.2025**

**Technical manager of accredited area:**

**Marko Vončina**

# CERTIFICAT DE CONFORMITATE A CONTROLULUI PRODUCTIEI IN FABRICA

## Numar certificat: 2129-CPR-0043

In conformitate cu Regulamentul pentru produse de constructii (CPR) 305/2011/EU al Parlamentului European si al Consiliului din 9 Martie 2011.

Acest certificat se aplica produselor de constructii pentru:

**Executarea (incluzand sudarea, protectia impotriva coroziunii si asamblarea) elementelor portante si a elementelor structurale din otel asamblate prin sudare pana la si incluzand clasa de executie EXC 4 conform EN 1090-2.**
**Metoda de declaratie: 3a din tabel A.1 in Anexa A din EN 1090-1: 2009 + A1: 2011.**

**introdus pe piata de**

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| PRODUCATOR | **MS INTERPROIECT ENGINEERING SRL**<br>**Bucuresti, Aleea Barajul Rovinari nr. 2, Bl. M21, Sc. 2, Et. 4, Ap.40, Sector 3, Romania** |

**si fabricat in unitatile de productie**

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| UNITATE PRODUCTIE | **MS INTERPROIECT ENGINEERING SRL**<br>**Bucuresti, B-dul Energeticienilor, nr. 13-15, Hala 11 (incinta MARIACO), Sector 3 si Bucuresti, B-dul Basarabia, nr. 256, Incinta Faur SA (Fosta Hala 10), Sector 3, Romania** |

este transmis producatorului pentru incercarea initiala de tip a produsului, controlul productiei in fabrica si pentru esantionare, incercari si inspectie in fabrica si pentru ca ca organismul notificat **Nr. 2129 - Bureau Veritas, d.o.o.,** a efectuat inspectia initiala a fabricii si a controlului productiei in fabrica si efectueaza supravegherea continua, evaluarea si aprobarea controlului productiei in fabrica.

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| ATESTARE | **Acest certificat atesta ca toate prevederile referitoare la certificarea controlului productiei in fabrica descrise in Anexa ZA a standardului EN 1090-1: 2009 + A1: 2011 sub sistem 2+ au fost aplicate.** |

Acest certificat a fost emis initial in 04.02.2021 si va ramane valabil pana in 04.02.2028, atat timp cat standardul armonizat, produsul pentru constructii, metodele EVCP, sau conditiile de productie din fabrica nu se modifica semnificativ, cu exceptia suspendarii sau retragerii de catre organismul notificat pentru controlul productiei in fabrica. Valabilitatea certificatului poate fi confirmata prin contactare la info.slo@bureauveritas.com.

**Ljubljana, 02.02.2025**

SLOVENSKA AKREDITACIJA
SIST EN ISO/IEC 17065
CP-003

**Manager tehnic al domeniului acreditat:**

**Marko Vončina**

# CERTIFICAT DE SUDARE

**Numar certificat: 2129-CPR-0043-WC**

In conformitate cu EN 1090-1:2009, tabelul B1, se declara urmatoarele:

Acest Certificat de sudare este anexa la Certificatul de Conformitate al controlului productiei in fabrica nr. 2129-CPR-0043.

Acest Certificat de sudare este valabil numai in legatura cu certificatul susmentionat, in domeniul Regulamentului pentru produse de constructii (CPR).

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| Producator | **MS INTERPROIECT ENGINEERING SRL**<br>**Bucuresti, Aleea Barajul Rovinari nr. 2, Bl. M21, Sc. 2, Et. 4, Ap.40, Sector 3, Romania** |
| Unitate productie | **MS INTERPROIECT ENGINEERING SRL**<br>**Bucuresti, B-dul Energeticienilor, nr. 13-15, Hala 11 (incinta MARIACO), Sector 3 si Bucuresti, B-dul Basarabia, nr. 256, Incinta Faur SA (Fosta Hala 10), Sector 3, Romania** |
| Standard | **EN 1090-2:2018** |
| Clasa de executie | **pana la si incluzand EXC 4 conform EN 1090-2:2018** |
| Procedee sudare | **111, 135, 136 si 783** |
| Materiale de baza | **1.3 (pana la si incluzand S460NL) conform ISO 15608** |
| Coordonator sudare | **George Trifanescu, IWE** |
| Loctiitor | **Marian - Vicentiu Ion, IWE** |
| ATESTARE | **Acest certificat atesta ca toate prevederile de mai sus privind executia si supravegherea lucrarilor de sudare sunt implementate** |

Acest certificat a fost emis initial in 04.02.2021 si va ramane valabil pana in 04.02.2028, atat timp cat standardul armonizat, produsul pentru constructii, metodele EVCP, sau conditiile de productie din fabrica nu se modifica semnificativ, cu exceptia suspendarii sau retragerii de catre organismul notificat pentru controlul productiei in fabrica. Valabilitatea certificatului poate fi confirmata prin contactare la info.slo@bureauveritas.com.

**Ljubljana, 02.02.2025**

**Manager tehnic al domeniului acreditat:**

**Marko Vončina**