

# Certificate

in the scope of the directive 2014/68/EU Appendix I, 3.1.2.

## Welder's qualification test certificate

2 Designation: **EN ISO 9606-1 135 P FW FM1 S t1.0 PF sl**  
 3  
 4 WPS - Reference: **01**  
 5 Document No. (if applicable):  
 6 Welder's Name: **Knežević, Vladimir**  
 7 Identification: **006389240**  
 8 Method of Identification: **ID card**  
 9 Date and place of birth: **4/7/1986 in Sombor**  
 10 Employer: **Green City International d.o.o.**  
 11 Code / Testing Standard: **DIN EN ISO 9606-1:2017**

Comments: **rot. tube with D >= 75 mm for PA, PB**

Supplementary fillet weld test: **no** Examiner: **Sasa Mladenovic**

12 Job knowledge: **fulfilled**

|                                   | Test piece         | Range of qualification |
|-----------------------------------|--------------------|------------------------|
| 14 Welding process(es):           | 135-D              | 135, 138 (D, G, S, P)  |
| 15 Product type (plate or pipe):  | P                  | P, T                   |
| 16 Type of weld:                  | FW                 | FW                     |
| 17 Material group(s):             | 1.1                | FM1, FM2               |
| 18 Filler material group(s):      | FM1                | S, M                   |
| 18 Filler material (Designation): | G42 4 M G3Si1      |                        |
| 19 Shielding gas:                 | EN ISO 14175 - M21 | Similar shielding gas  |
| 20 Auxiliaries / Flux:            |                    |                        |
| 21 Type of current and polarity:  | -                  | -                      |
| 21 Material thickness (mm):       | 1.00               | 1.00 - 3.00            |
| 22 Deposited thickness:           | 2.00               |                        |
| 22 Outside pipe diameter, (mm):   | -                  | ≥ 500.00               |
| 23 Welding position(s):           | PF                 | PA, PB, PF             |
| 24 Weld details:                  | sl                 | sl                     |

25 Additional information is available on attached sheet and / or WPS

| Type of test               | Performed and accepted |
|----------------------------|------------------------|
| 26 Visual testing          | X                      |
| 30 Macroscopic examination | X                      |
| 33                         |                        |
|                            |                        |
|                            |                        |

The applications of PED 2014/68/EU Appendix I, 3.1.2., permission of staff are fulfilled.

Certificate Authority: **TÜV Rheinland InterCert Kft**  
**Notified Body for Pressure Equipment 1008**

Certificate No.: **01 202 HUN/S-20 280**

Certifier: **Misztván Faragó**

Place / Date: **Belegrade, 7/10/2020**

Signature: **[Signature]**

Date of welding: **7/10/2020**

Validity of: **7/5/2023**



37 \*) Append separate sheet, if required

38 According 9.3a: Confirmation of the validity by welding coordinator / examine / examining body for the following 6 month (refer to 9.2)

| Date | Signature | Position or Title | Date | Signature | Position or Title |
|------|-----------|-------------------|------|-----------|-------------------|
|      |           |                   |      |           |                   |
|      |           |                   |      |           |                   |



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## Welder's qualification test certificate

 2 Designation: **EN ISO 9606-1 135 P FW FM1 S t1.0 PB sl**

 3  
 4 WPS - Reference: **01**

5 Document No. (if applicable):

 6 Welder's Name: **Stojičić, Milorad**

 7 Identification: **003531858**

 8 Method of Identification: **ID card**

 9 Date and place of birth: **10/4/1966 in Medna, B & H**

 10 Employer: **Green City International d.o.o.**

 11 Code / Testing Standard: **DIN EN ISO 9606-1:2017**

 Comments: **rot. tube with D >= 75 mm for PA, PB**

 Supplementary fillet weld test: **no** Examiner: **Sasa Mladenovic**

 12 Job knowledge: **fulfilled**

| 13                                | Test piece         | Range of qualification |
|-----------------------------------|--------------------|------------------------|
| 14 Welding process(es):           | 135-D              | 135, 138 (D, G, S, P)  |
| 15 Product type (plate or pipe):  | P                  | P, T                   |
| 16 Type of weld:                  | FW                 | FW                     |
| 17 Material group(s):             | 1.1                |                        |
| Filler material group(s)          | FM1                | FM1, FM2               |
| 18 Filler material (Designation): | G42 4 M G3Si1      | S, M                   |
| 19 Shielding gas:                 | EN ISO 14175 - M21 | Similar shielding gas  |
| 20 Auxiliaries / Flux:            |                    |                        |
| Type of current and polarity      | =                  | ---                    |
| 21 Material thickness (mm):       | 1.00               | 1.00 - 3.00            |
| Deposited thickness               | 1.50               |                        |
| 22 Outside pipe diameter. (mm):   | ---                | ≥ 500.00               |
| 23 Welding position(s):           | PB                 | PA, PB                 |
| 24 Weld details:                  | sl                 | sl                     |

25 Additional information is available on attached sheet and / or WPS

| 26 | Type of test            | Performed and accepted |
|----|-------------------------|------------------------|
| 27 | Visual testing          | X                      |
| 30 | Macroscopic examination | X                      |
| 33 |                         |                        |
|    |                         |                        |
|    |                         |                        |

The applications of PED 2014/68/EU Appendix I, 3.1.2., permission of staff are fulfilled.

 Certificate Authority: **TÜV Rheinland InterCert Kft**  
**Notified Body for Pressure Equipment 1008**

 Certificate No.: **01 202 HUN/S-20 281**

 Certifier: **Krisztián Faragó**

 Place / Date: **Belgrade, 7/10/2020**

 Signature: 

 Date of welding: **7/6/2020**

 Validity of: **7/5/2023**


37 \*) Append separate sheet, if required

38 According 9.3a: Confirmation of the validity by welding coordinator / examine / examining body for the following 6 month (refer to 9.2)

| 39 | Date | Signature | Position or Title | Date | Signature | Position or Title |
|----|------|-----------|-------------------|------|-----------|-------------------|
|    |      |           |                   |      |           |                   |
|    |      |           |                   |      |           |                   |



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in the scope of the directive 2014/68/EU Appendix I, 3.1.2.

## Welder's qualification test certificate

2 Designation: **EN ISO 9606-1 135 P FW FM1 S t1.0 PB sl**

3

4 WPS - Reference: **01**

5 Document No. (if applicable):

6 Welder's Name: **Kolar, Stevica**

7 Identification: **002918367**

8 Method of Identification: **ID card**

9 Date and place of birth: **12/5/1987 in Sombor**

10 Employer: **Green City International d.o.o.**

11 Code / Testing Standard: **DIN EN ISO 9606-1:2017**

Comments: **rot. tube with D >= 75 mm for PA, PB**

Supplementary fillet weld test: **no** Examiner: **Sasa Mladenovic**

12 Job knowledge: **fulfilled**

|                                   | Test piece         | Range of qualification |
|-----------------------------------|--------------------|------------------------|
| 14 Welding process(es):           | 135-D              | 135, 138 (D, G, S, P)  |
| 15 Product type (plate or pipe):  | P                  | P, T                   |
| 16 Type of weld:                  | FW                 | FW                     |
| 17 Material group(s):             | 1.1                |                        |
| Filler material group(s)          | FM1                | FM1, FM2               |
| 18 Filler material (Designation): | G42 4 M G3Si1      | S, M                   |
| 19 Shielding gas:                 | EN ISO 14175 - M21 | Similar shielding gas  |
| 20 Auxiliaries / Flux:            |                    |                        |
| Type of current and polarity      | --                 | ---                    |
| 21 Material thickness (mm):       | 1.00               | 1.00 - 3.00            |
| Deposited thickness               | 1.50               |                        |
| 22 Outside pipe diameter. (mm):   | ---                | ≥ 500.00               |
| 23 Welding position(s):           | PB                 | PA, PB                 |
| 24 Weld details:                  | sl                 | sl                     |

25 Additional information is available on attached sheet and / or WPS

| Type of test               | Performed and accepted |
|----------------------------|------------------------|
| 26 Visual testing          | X                      |
| 27 Macroscopic examination | X                      |
| 30                         |                        |
| 33                         |                        |
|                            |                        |
|                            |                        |

The applications of PED 2014/68/EU Appendix I, 3.1.2., permission of staff are fulfilled.

Certificate Authority: **TÜV Rheinland InterCert Kft**  
**Notified Body for Pressure Equipment 1008**

Certificate No. **01 202 HUN/S-20 282**

Certifier: **Krisztián Farago**

Place / Date: **Budgrade, 7/10/2020**

Signature:

Date of welding: **7/6/2020**

Validity of: **7/5/2023**



37 \*) Append separate sheet, if required

38 According 9.3a: Confirmation of the validity by welding coordinator / examine / examining body for the following 6 month (refer to 9.2)

| Date | Signature | Position or Title | Date | Signature | Position or Title |
|------|-----------|-------------------|------|-----------|-------------------|
|      |           |                   |      |           |                   |
|      |           |                   |      |           |                   |



# Certificate

in the scope of the directive 2014/68/EU Appendix I, 3.1.2.

## Welder's qualification test certificate

 2 Designation: **EN ISO 9606-1 135 P FW FM1 S t4.0 PF sl**

 3  
 4 WPS - Reference: **02**

5 Document No. (if applicable):

 6 Welder's Name: **Jakšić, Aleksandar**

 7 Identification: **010148445**

 8 Method of Identification: **ID card**

 9 Date and place of birth: **11/17/1995 in Sombor**

 10 Employer: **Green City International d.o.o.**

 11 Code / Testing Standard: **DIN EN ISO 9606-1:2017**

 Comments: **rot. tube with D >= 75 mm for PA, PB**

 Supplementary fillet weld test: **no** Examiner: **Sasa Mladenovic**

 12 Job knowledge: **fulfilled**

| 13                                | Test piece         | Range of qualification |
|-----------------------------------|--------------------|------------------------|
| 14 Welding process(es):           | 135-D              | 135, 138 (D, G, S, P)  |
| 15 Product type (plate or pipe):  | P                  | P, T                   |
| 16 Type of weld:                  | FW                 | FW                     |
| 17 Material group(s):             | 1.1                |                        |
| Filler material group(s)          | FM1                | FM1, FM2               |
| 18 Filler material (Designation): | G42 4 M G3Si1      | S, M                   |
| 19 Shielding gas:                 | EN ISO 14175 - M21 | Similar shielding gas  |
| 20 Auxiliaries / Flux:            |                    |                        |
| Type of current and polarity      | -                  | -                      |
| 21 Material thickness (mm):       | 4.00               | ≥ 3.00                 |
| Deposited thickness               | 3.00               |                        |
| 22 Outside pipe diameter. (mm):   | -                  | ≥ 500.00               |
| 23 Welding position(s):           | PF                 | PA, PB, PF             |
| 24 Weld details:                  | sl                 | sl                     |

25 Additional information is available on attached sheet and / or WPS

| 26 | Type of test     | Performed and accepted |
|----|------------------|------------------------|
| 27 | Visual testing   | X                      |
| 30 | Fracture testing | X                      |
| 34 |                  |                        |
|    |                  |                        |
|    |                  |                        |

The applications of PED 2014/68/EU Appendix I, 3.1.2., permission of staff are fulfilled.

 Certificate Authority: **TÜV Rheinland InterCert Kft**  
**Notified Body for Pressure Equipment 1008**

 Certificate No: **01 202 HUN/S-20 283**

 Certifier: **Krisztián Farago**

 Place / Date: **Bograde, 7/10/2020**

 Signature: 

 Date of welding: **7/6/2020**

 Validity of: **7/5/2023**


37 \*) Append separate sheet, if required

38 According 9.3a: Confirmation of the validity by welding coordinator / examine / examining body for the following 6 month (refer to 9.2)

| 39 | Date | Signature | Position or Title | Date | Signature | Position or Title |
|----|------|-----------|-------------------|------|-----------|-------------------|
|    |      |           |                   |      |           |                   |
|    |      |           |                   |      |           |                   |



# Certificate

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## Welder's qualification test certificate

 2 Designation: **EN ISO 9606-1 135 P FW FM1 S t4.0 PF sl**

 3  
 4 WPS - Reference: 02

5 Document No. (if applicable):

 6 Welder's Name: **Bošnjak, Dalibor**

7 Identification: 005618257

8 Method of Identification: ID card

9 Date and place of birth: 9/16/1989 in Sombor

10 Employer: Green City International d.o.o.

11 Code / Testing Standard: DIN EN ISO 9606-1:2017

Comments: rot. tube with D &gt;= 75 mm for PA, PB

Supplementary fillet weld test:

no

Examiner:

Sasa Mladenovic

12 Job knowledge: fulfilled

| 13                                | Test piece         | Range of qualification |
|-----------------------------------|--------------------|------------------------|
| 14 Welding process(es):           | 135-D              | 135, 138 (D, G, S, P)  |
| 15 Product type (plate or pipe):  | P                  | P, T                   |
| 16 Type of weld:                  | FW                 | FW                     |
| 17 Material group(s):             | 1.1                |                        |
| Filler material group(s)          | FM1                | FM1, FM2               |
| 18 Filler material (Designation): | G42 4 M G3Si1      | S, M                   |
| 19 Shielding gas:                 | EN ISO 14175 - M21 | Similar shielding gas  |
| 20 Auxiliaries / Flux:            |                    |                        |
| Type of current and polarity      | --                 | ---                    |
| 21 Material thickness (mm):       | 4.00               | ≥ 3.00                 |
| Deposited thickness               | 3.00               |                        |
| 22 Outside pipe diameter. (mm):   | ---                | ≥ 500.00               |
| 23 Welding position(s):           | PF                 | PA, PB, PF             |
| 24 Weld details:                  | sl                 | sl                     |

25 Additional information is available on attached sheet and / or WPS

| 26 | Type of test     | Performed and accepted |
|----|------------------|------------------------|
| 27 | Visual testing   | X                      |
| 30 | Fracture testing | X                      |
| 34 |                  |                        |
|    |                  |                        |
|    |                  |                        |

The applications of PED 2014/68/EU Appendix I, 3.1.2., permission of staff are fulfilled.

 Certificate Authority: **TÜV Rheinland InterCert Kft**  
**Notified Body for Pressure Equipment 1008**

Certificate No.: 01 202 HUN/S-20 284

 Certifier: **Krisztián Faragó**

Place / Date: Belgrade, 7/6/2020

Signature:

Date of welding: 7/6/2020

Validity of: 7/5/2023



37 \*) Append separate sheet, if required

38 According 9.3a: Confirmation of the validity by welding coordinator / examine / examining body for the following 6 month (refer to 9.2)

| 39 | Date | Signature | Position or Title |
|----|------|-----------|-------------------|
|    |      |           |                   |
|    |      |           |                   |

|  | Date | Signature | Position or Title |
|--|------|-----------|-------------------|
|  |      |           |                   |
|  |      |           |                   |