

**The Appendix is an integral part of  
Certificate of Accreditation No. 290/2022 of 15/06/2022**

**Accredited entity according to ČSN EN ISO/IEC 17025:2018:**

**Applus Czech Republic s.r.o.**  
NDT Applus Czech Republic Testing Laboratory  
U Stadionu 89, Zelené Předměstí, 530 02 Pardubice

**Testing laboratory locations:**

- |                               |   |
|-------------------------------|---|
| 1. <b>Workplace Pardubice</b> | U Stadionu 89, Zelené Předměstí, 530 02 Pardubice |
| 2. <b>Workplace Plzeň</b>     | Letiště Plzeň - Líně, 330 21 Líně                 |

1. **Workplace Pardubice**

**Tests:**

| Ordinal number <sup>1)</sup> | Test procedure/<br>method name | Test procedure/method identification <sup>2</sup>   | Tested object  |
|------------------------------|--------------------------------|---|--|
| 1*                           | Radiographic test              | RT-1001<br>(ČSN EN ISO 5579, EN ISO 5579,<br>ČSN EN ISO 10893-6, EN ISO 10893-6,<br>ČSN EN ISO 10893-7, EN ISO 10893-7,<br>ČSN EN 12681-1, EN 12681-1,<br>ČSN EN 12681-2, EN 12681-2,<br>ČSN EN ISO 17636-1, EN ISO 17636-1,<br>ČSN EN ISO 17636-2, EN ISO 17636-2)   | Materials, welds,<br>castings, tubes                               |
| 2*                           | Ultrasonic test                | UT-1001<br>(ČSN 01 5028,<br>ČSN 01 5042,<br>ČSN 01 5043,<br>ČSN EN 10160, EN 10160,<br>ČSN EN 10228-3, EN 10228-3,<br>ČSN EN 10228-4, EN 10228-4,<br>ČSN EN 10306, EN 10306,<br>ČSN EN 10307, EN 10307,<br>ČSN EN 10308, EN 10308,<br>ČSN EN 12680-1, EN 12680-1,<br>ČSN EN 12680-2, EN 12680-2,<br>ČSN EN 12680-3, EN 12680-3,<br>ČSN EN ISO 16809, EN ISO 16809,<br>ČSN EN ISO 16810, EN ISO 16810,<br>ČSN EN ISO 17640, EN ISO 17640,<br>ČSN EN ISO 22825, EN ISO 22825) | Welds, castings,<br>forgings, sheet-metal,<br>tubes, materials     |
| 3*                           | Magnetic particle test         | MT-1001<br>(ČSN EN 1369, EN 1369,<br>ČSN EN ISO 9934-1, EN ISO 9934-1,<br>ČSN EN 10228-1, EN 10228-1,<br>ČSN EN ISO 10893-5, EN ISO 10893-5,<br>ČSN EN ISO 17638, EN ISO 17638)   | Welds, castings,<br>forgings, tubes,<br>ferromagnetic<br>materials |

**The Appendix is an integral part of  
Certificate of Accreditation No. 290/2022 of 15/06/2022**

**Accredited entity according to ČSN EN ISO/IEC 17025:2018:**

**Applus Czech Republic s.r.o.**  
NDT Applus Czech Republic Testing Laboratory  
U Stadionu 89, Zelené Předměstí, 530 02 Pardubice

| Ordinal number <sup>1)</sup> | Test procedure/<br>method name | Test procedure/method identification <sup>2</sup>   | Tested object   |
|------------------------------|--------------------------------|---|---|
| 4*                           | Penetrant test                 | PT-1001<br>(ČSN EN 1371-1, EN 1371-1,<br>ČSN EN 1371-2, EN 1371-2,<br>ČSN EN ISO 3452-1, EN ISO 3452-1,<br>ČSN EN 10228-2, EN 10228-2,<br>ČSN EN ISO 10893-4, EN ISO 10893-4) | Welds, castings,<br>forgings, tubes,<br>materials             |
| 5*                           | Visual test                    | VT-1001<br>(ČSN EN 1370, EN 1370,<br>ČSN EN 13018, EN 13018,<br>ČSN EN ISO 17637, EN ISO 17637)   | Products, materials,<br>welds, castings                       |
| 6*                           | Eddy current test              | ET-1001<br>(ČSN EN ISO 15549, EN ISO 15549,<br>ČSN EN ISO 17643, EN ISO 17643)  | Parts of machines and<br>installations, metallic<br>materials |

<sup>1</sup> Asterisk at the ordinal number identifies the tests, which the Laboratory is qualified to carry out outside the permanent laboratory premises.

<sup>2</sup> If the document identifying the test procedure is dated, only these specific procedures are used. If the document identifying the test procedure is not dated, the latest edition of the specified procedure is used (including any changes).

**Explanations and abbreviations:**

RT, UT, MT, PT, VT, ET - Internal test procedures prepared by the Applus Czech Republic NDT Laboratory

**The Appendix is an integral part of  
Certificate of Accreditation No. 290/2022 of 15/06/2022**

**Accredited entity according to ČSN EN ISO/IEC 17025:2018:**

**Applus Czech Republic s.r.o.**  
NDT Applus Czech Republic Testing Laboratory  
U Stadionu 89, Zelené Předměstí, 530 02 Pardubice

**2. Workplace Plzeň**

**Tests:**

| Ordinal number <sup>1)</sup> | Test procedure/<br>method name | Test procedure/method identification <sup>2</sup>   | Tested object                        |
|------------------------------|--------------------------------|---|--------------------------------------|
| 1*                           | Radiographic test              | RT-1001<br>(ČSN EN ISO 5579, EN ISO 5579,<br>ČSN EN ISO 10893-6, EN ISO 10893-6,<br>ČSN EN ISO 10893-7, EN ISO 10893-7,<br>ČSN EN 12681-1, EN 12681-1,<br>ČSN EN 12681-2, EN 12681-2,<br>ČSN EN ISO 17636-1, EN ISO 17636-1,<br>ČSN EN ISO 17636-2, EN ISO 17636-2) | Materials, welds,<br>castings, tubes |

<sup>1</sup> Asterisk at the ordinal number identifies the tests, which the Laboratory is qualified to carry out outside the permanent laboratory premises.

<sup>2</sup> If the document identifying the test procedure is dated, only these specific procedures are used. If the document identifying the test procedure is not dated, the latest edition of the specified procedure is used (including any changes).

Non-destructive testing of materials and products by non-destructive radiographic, ultrasonic, magnetic particle, penetrant, visual and eddy current method