

**The Appendix is an integral part of  
Certificate of Accreditation No. 349/2023 of 30/06/2023**

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

**Liberty Ostrava a.s.**  
CAB number 1683, NDT Laboratory  
Vratimovská 689/117, Kunčice, 719 00 Ostrava

**Testing laboratory locations:**

**1. SNUP line**

Vratimovská 689/117, 719 00 Ostrava-Kunčice

**2. RTG line**

Vratimovská 689/117, 719 00 Ostrava-Kunčice

**Tests:**

Ordinal number <sup>1</sup>	Test procedure / method name	Test procedure / method identification <sup>2</sup>	Subject of the test	Degrees of freedom <sup>3</sup>
1* <sup>1</sup>	Ultrasonic testing	EN ISO 3183; EN ISO 10 893-8; EN ISO 10 893-9; EN ISO 10 893-11; ČSN EN ISO 3183; ČSN EN ISO 10 893-8; ČSN EN ISO 10 893-9; ČSN EN ISO 10 893-11; API 5L; SEP 1916	Weld seam, heat affected zone and coil material of spiral welded tubes	-
2 <sup>2</sup>	Radiographic testing	EN ISO 3183; EN ISO 10893-7; EN ISO 17636-2; ČSN EN ISO 3183; ČSN EN ISO 10893-7; ČSN EN ISO 17636-2; API 5L; SEP 1916	Weld seam of spiral welded 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; the numerical index at the test ordinal number identifies the location carrying out the test (the identification of the locations is given on the first page of this document)

<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)

<sup>3</sup> the laboratory does not apply a flexible approach to the scope of accreditation

API - American Petroleum Institute

SEP - Stahl Eissen Prüfblatt