

Datum izdavanja dodatka: 19.05.2020.

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Zamjenjuje dodatak od:

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**Dodatak Sertifikatu o akreditaciji sa akreditacionim brojem K<sub>A</sub> 20.10**

*Annex to Accreditation Certificate - Accreditation Number K<sub>A</sub> 20.10*

**Standard: MEST EN ISO/IEC 17020:2013**

**Datum dodjele/ obnavljanja akreditacije:**

*Date of granting/ renewal of accreditation*

19.05.2020./

**Akreditacija važi do: 18.05.2024.**

*Accreditation is valid to: 18.05.2024.*

**Akreditovano kontrolno tijelo tipa A**

*Accredited Inspection Body type A*

**KTS d.o.o. Nikšić  
Kontrolno tijelo  
Straševina bb Nikšić**

**Područje akreditacije / *The scope of accreditation***

Kontrolisanje postrojenja za tečni naftni gas, posuda pod pritiskom, ventila sigurnosti, gorionika, hidroizolacije, podzemnih rezervoara i cjevovoda i kontrola debljine metalnih i nemetalnih materijala, instalacija za razvod i distribuciju vode i vazduha (sistemi grijanja, hlađenja i klimatizacije)

*Inspection of LPG facilities, pressures vessels, safety valves, burners, hydroisolations, underground tanks and pipelines and control of thickness of metallic and nonmetallic materials, installations for transfer and distribution of water and air (systems of heating, cooling and air conditioning)*

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**Detaljan obim akreditacije/ Detailed scope of accreditation**

**Kontrolno tijelo , KTS d.o.o. Straševina bb, Nikšić**

\* Metoda kontrolisanja se sprovodi na terenu

\*\* Metoda kontrolisanja se sprovodi u Kontrolnom tijelu i na terenu

R. br. No	Oblast kontrolisanja <i>Field of inspection</i>	Vrsta kontrolisanja – karakteristike koje se kontrolišu <i>Type of inspection – characteristics to be controlled</i>	Propis, standard ili validovana metoda kontrolnog tijela <i>Regulation, standard or validated method of the Inspection Body</i>
1.	<p><b>Postrojenja za tečni naftni gas</b></p> <ul style="list-style-type: none"> <li>- <b>Stabilne posude pod pritiskom za tečni naftni gas</b></li> <li>- <b>Instalacije za tečni naftni gas</b></li> <li>- <b>Autocistjerne za tečni naftni gas</b></li> <li>- <b>Zavareni čelični rezervoari za propan butan za vozila sa pogonom na TNG</b></li> </ul> <p><i>Liquefied petroleum gas facilities</i></p> <ul style="list-style-type: none"> <li>- <i>Fixed pressure vessels for LPG</i></li> <li>- <i>Installations for LPG</i></li> <li>- <i>LPG tankers</i></li> <li>- <i>Welded steel propane butane cylinders for LPG powered vehicles</i></li> </ul>	<p>**Pregled i kontrola konstrukcije posude pod pritiskom za tečni naftni gas prije stavljanja u upotrebu i u toku upotrebe</p> <p><i>Examination and control of pressure vessels design for liquefied petroleum gas before putting into service and during the course of usage</i></p>	<p>Pravilnik o tehničkim normativima za stabilne posude pod pritiskom (Sl. list SFRJ br 16/83 i 26/71), čl.94 ,95 i 96</p> <p>Pravilnik o izgradnji postrojenja za tečni naftni gas i o uskladištenju i pretakanju tečnog naftnog gasa (Sl. list SFRJ br 24/71 i 26/71) t. 2.1.2.2, t. 2.1.3.3 i t. 5.7.2</p> <p><i>Rulebook on technical standards for fixed pressure vessels (Official Gazette of Yugoslavia, N 16/83 and 26/71), Art. 94, 95 and 96</i></p> <p><i>Rulebook on the construction of liquefied petroleum gas (LPG) plants and on the storage and transfer of liquefied petroleum gas (LPG) (Official Gazette of Yugoslavia, 24/71 i 26/71) Art.2.1.2.2, 2.1.3.3 and 5.7.2</i></p>
		<p>* Unutrašnji pregled i kontrola stabilne posude pod pritiskom za tečni naftni gas</p> <p><i>Internal examination and control of fixed pressure vessels for LPG</i></p>	<p>Pravilnik o tehničkim normativima za stabilne posude pod pritiskom (Sl. list SFRJ br 16/83 i 26/71) čl.101,102 i 103</p> <p>Pravilnik o izgradnji postrojenja za tečni naftni gas i o uskladištenju i pretakanju</p>

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1.	<p><b>Postrojenja za tečni naftni gas</b></p> <ul style="list-style-type: none"> <li>- <b>Stabilne posude pod pritiskom za tečni naftni gas</b></li> <li>- <b>Instalacije za tečni naftni gas</b></li> <li>- <b>Autocistjerne za tečni naftni gas</b></li> <li>- <b>Zavareni čelični rezervoari za propan butan za vozila sa pogonom na TNG</b></li> </ul> <p><i>Liquefied petroleum gas facilities</i></p> <ul style="list-style-type: none"> <li>- <i>Fixed pressure vessels for LPG</i></li> <li>- <i>Installations for LPG</i></li> <li>- <i>LPG tankers</i></li> <li>- <i>Welded steel propane butane cylinders for LPG powered vehicles</i></li> </ul>	<p><b>*Spoljašnji pregled i kontrola stabilne posude pod pritiskom za tečni naftni gas</b></p> <p><i>External examination and control of fixed pressure vessels for LPG</i></p>	<p>tečnog naftnog gasa (Sl. list SFRJ br 24/71 i 26/71) t. 2.1.4.3</p> <p><i>Rulebook on technical standards for fixed pressure vessels (Official Gazette of Yugoslavia, 16/83 and 26/71) Art. 101,102 and 103</i></p> <p><i>Rulebook on the construction of liquefied petroleum gas (LPG) plants and on the storage and transfer of liquefied petroleum gas (LPG) (Official Gazette of Yugoslavia, 24/71 i 26/71) Art.2.1.4.3</i></p> <p>Pravilnik o tehničkim normativima za stabilne posude pod pritiskom (Sl. list SFRJ br. 16/83 i 26/71), čl.104. i 105</p> <p>Pravilnik o izgradnji postrojenja za tečni naftni gas i o uskladištenju i pretakanju tečnog naftnog gasa (Sl. list SFRJ br 24/71 i 26/71) t.2.1.3.5.1-2.1.3.5.4</p> <p><i>Rulebook on technical standards for fixed pressure vessels (Official Gazette of Yugoslavia N 16/83 and 26/71) Art. 104 and 105</i></p>

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1.	<p><b>Postrojenja za tečni naftni gas</b></p> <ul style="list-style-type: none"> <li>- <b>Stabilne posude pod pritiskom za tečni naftni gas</b></li> <li>- <b>Instalacije za tečni naftni gas</b></li> <li>- <b>Autocistjerne za tečni naftni gas</b></li> <li>- <b>Zavareni čelični rezervoari za propan butan za vozila sa pogonom na TNG</b></li> </ul> <p><i>Liquefied petroleum gas facilities</i></p> <ul style="list-style-type: none"> <li>- <i>Fixed pressure vessels for LPG</i></li> <li>- <i>Installations for LPG</i></li> <li>- <i>LPG tankers</i></li> <li>- <i>Welded steel propane butane cylinders for LPG powered vehicles</i></li> </ul>	<p>* Vanredni pregledi i kontrole stabilne posude pod pritiskom</p> <p><i>Extraordinary examinations and controls of fixed pressure vessels</i></p> <p>**Kontrolisanje kompletnosti tehničke dokumentacije stabilne posude pod pritiskom</p> <p><i>Control of completeness of the technical documentation for fixed pressure vessels</i></p>	<p><i>Rulebook on the construction of liquefied petroleum gas (LPG) plants and on the storage and transfer of liquefied petroleum gas (LPG) (Official Gazette of Yugoslavia, N 24/71 i 26/71) Art. 2.1.3.5.1-2.1.3.5.4</i></p> <p>Pravilnik o tehničkim normativima za stabilne posude pod pritiskom (Sl. list SFRJ br. 16/83), čl.106.</p> <p><i>Rulebook on technical standards for fixed pressure vessels (Official Gazette of Yugoslavia, 16/83) , Art. 106</i></p> <p>Pravilnik o tehničkim normativima za stabilne posude pod pritiskom (Sl. list SFRJ br. 16/83), čl.111</p> <p>JUS M.E2.153</p> <p><i>Rulebook on technical standards for fixed pressure vessels (Official Gazette of Yugoslavia N 16/83), Art. 111</i></p> <p>JUS M.E2.153</p>

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1.	<p><b>Postrojenja za tečni naftni gas</b></p> <ul style="list-style-type: none"> <li>- <b>Stabilne posude pod pritiskom za tečni naftni gas</b></li> <li>- <b>Instalacije za tečni naftni gas</b></li> <li>- <b>Autocistjerne za tečni naftni gas</b></li> <li>- <b>Zavareni čelični rezervoari za propan butan za vozila sa pogonom na TNG</b></li> </ul> <p><i>Liquefied petroleum gas facilities</i></p> <ul style="list-style-type: none"> <li>- <i>Fixed pressure vessels for LPG</i></li> <li>- <i>Installations for LPG</i></li> <li>- <i>LPG tankers</i></li> <li>- <i>Welded steel propane butane cylinders for LPG powered vehicles</i></li> </ul>	<p><b>**Redovni pregled i kontrola pokretne posude pod pritiskom za tečni naftni gas</b></p> <ul style="list-style-type: none"> <li>- kontrola stanja spoljne i unutrašnje površine posude;</li> <li>- kontrola oblika, mjera i spostvene mase posude;</li> <li>- kontrola posude na čvrstoću;</li> <li>- kontrola posude na zaptivenost</li> </ul> <p><i>Regular examination and control of movable pressure vessels for LPG</i></p> <ul style="list-style-type: none"> <li>- <i>control of the condition of external and internal surfaces of vessels;</i></li> <li>- <i>control of the shape, measures and own mass of vessels;</i></li> <li>- <i>strength control of vessels</i></li> <li>- <i>tightness (leakage) control of vessels</i></li> </ul>	<p>Pravilnik o tehničkim normativima za pokretne zatvorene sudove za komprimirane, tečne i pod pritiskom rastvorene gasove (Sl. list SFRJ br. 25/80,9/86, Sl.list SRJ br.21/94,56/95 i 1/03)</p> <ul style="list-style-type: none"> <li>-čl. 25,26 i 29</li> <li>-čl. 20,25,26 i 28</li> <li>-čl. 25, 26 i 30</li> <li>-čl. 25, 26 i 30</li> </ul> <p><i>Rulebook on technical standards for movable closed vessels used for compressed, liquefied and gases dissolved under pressure (Official Gazette of SFR Yugoslavia No. 25/80, 9/86, Official Gazette of FR Yugoslavia No. 21/94, 56/95 and 1/03)</i></p> <ul style="list-style-type: none"> <li>-Art. 25,26 and 29</li> <li>-Art. 20,25,26 and 28</li> <li>-Art. 5, 26 and 30</li> <li>- Art. 25, 26 and 30</li> </ul>

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		<p><b>**Vizuelni pregled i kontrola konstrukcije, mase i kvaliteta izrade, rezervoara, mase, zapremine, deklarisanja i označavanja rezervoara za propan butan za vozila sa pogonom na TNG</b></p> <p><i>Visual examination and control of the construction, mass and quality of design of the cylinder, mass, volume, declaration and marking of the cylinder for propane butane for LPG powered vehicles</i></p>	<p>JUS M.Z2.570 1984, t.2 i t.5-9</p> <p>MEST EN 12805:2011</p> <p>Pravilnik o tehničkim zahtjevima i drugim uslovima za uređaje i opremu za pogon motornih vozila na tečni naftni ili prirodni gas (Sl. List CG br. 23/13), čl. 5-9, 54 i 55</p> <p><i>JUS M.Z2.570 1984, Art.2 and Art.5-9</i></p> <p><i>MEST EN 12805:2011</i></p> <p><i>Rulebook on technical requirements and other conditions for devices and equipment for LPG or natural gas powered motor vehicles (Official Gazette of Montenegro No. 23/13), Art.5-9, 54 and 55</i></p>
2.	<b>Ventili sigurnosti</b>	<p><b>** - Kontrolisanje novih proizvoda</b></p> <ul style="list-style-type: none"> <li>- Periodična kontrola funkcionalnosti i podešenosti ventila sigurnosti</li> <li>- Vanredna kontrola ventila sigurnosti nakon havarija i rekonstrukcija</li> <li>- Kontrolisanje kompletnosti tehničke dokumentacije</li> </ul>	<p>Pravilnik o tehničkim normativima za stabilne posude pod pritiskom (Sl. list SFRJ br. 16/83 i 26/71), čl.58 – 88</p> <p>MEST EN ISO 4126-1: 2011, t.6.3,6.4,7.1.4 a,7.1.4e, 7.2.1a,7.2</p>

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	Safety valves	<ul style="list-style-type: none"> <li>- Control of new products</li> <li>- Periodic control of functionality and settings of safety valves</li> <li>- Extraordinary control of safety valves after accidents and reconstructions</li> <li>- Control of completeness of the technical documentation</li> </ul>	<p><i>Rulebook on technical standards for fixed pressure vessels (Official Gazette of Yugoslavia, 16/83 and 26/71) , Art. 58– 88</i></p> <p><i>MEST EN ISO 4126-1: 2011, t.6.3,6.4,7.1.4 a,7.1.4e, 7.2.1a,7.2</i></p>
3.	<p><b>Posude pod pritiskom</b></p> <p><b>Stabilne posude pod pritiskom - Opšte namjene</b></p>	<ul style="list-style-type: none"> <li>* - Kontrolisanje prije puštanja u rad</li> <li>- Unutrašnji pregled i kontrola</li> <li>- Spoljašnji pregled i kontrola</li> <li>- Vanredni pregled i kontrola</li> <li>- Kontrolisanje kompletnosti tehničke dokumentacije</li> <li>- Control prior to putting into service</li> <li>- Internal examination and control</li> <li>- External examination and control</li> </ul>	<p>Pravilnik o tehničkim normativima za stabilne posude pod pritiskom (Sl. list SFRJ br. 16/83 i 26/71)</p> <ul style="list-style-type: none"> <li>- čl. 93,94, 95 i 96</li> <li>- čl 115</li> <li>- čl. 48 i 105</li> <li>- čl. 96, 97,110 i 111</li> <li>- čl. 111 i 115</li> </ul> <p><i>Rulebook on technical standards for fixed pressure vessels (Official Gazette of Yugoslavia 16/83 and 26/71)</i></p> <ul style="list-style-type: none"> <li>- Art. 93,94, 95 and 96</li> <li>- Art. 115</li> <li>- Art. 48 and 105</li> </ul>

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	<p><i>Pressure vessels</i> <i>Fixed pressure vessels -</i> <i>General purpose</i></p>	<ul style="list-style-type: none"> <li>- <i>Extraordinary inspection and control</i></li> <li>- <i>Control of completeness of the technical documentation</i></li> </ul>	<ul style="list-style-type: none"> <li>- <i>Art. 96, 97, 110 and 111</i></li> <li>- <i>Art. 111 and 115</i></li> </ul>
3.	<p><b>Posude pod pritiskom</b> <b>Stabilne posude pod pritiskom -</b> <b>Tečni ugljen dioksid</b></p>	<ul style="list-style-type: none"> <li>* - Kontrolisanje prije puštanja u rad</li> <li>- Unutrašnji pregled i kontrola</li> <li>- Spoljašnji pregled i kontrola</li> <li>- Vanredni pregled i kontrola</li> <li>- Kontrolisanje kompletnosti tehničke dokumentacije</li> </ul>	<p>Pravilnik o tehničkim normativima za pregled i ispitivanje stabilnih sudova pod pritiskom za tečni ugljen-dioksid (Sl. list SFRJ br. 76/90)</p> <ul style="list-style-type: none"> <li>- čl. 3</li> <li>- čl. 3, 16 i 17</li> <li>- čl. 3 i 18</li> <li>- čl. 3 i 19</li> <li>- čl. 4 i 20</li> </ul> <p><i>Rulebook on technical standards for examination and testing of</i></p>



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	<p><i>Pressure vessels</i></p> <p><i>Fixed pressure vessels – Liquefied carbon dioxide</i></p>	<ul style="list-style-type: none"> <li>- <i>Control prior to putting into service</i></li> <li>- <i>Internal examination and control</i></li> <li>- <i>External examination and control</i></li> <li>- <i>Extraordinary inspection and control</i></li> <li>- <i>Control of completeness of the technical documentation</i></li> </ul>	<p><i>fixed pressure vessels for liquefied carbon dioxide( Official Gazette of SFR Yugoslavia 76/90)- Art. 3</i></p> <p><i>- Art 3,16 and 17</i></p> <p><i>- Art. 3 and 18</i></p> <p><i>- Art. 3 and 19</i></p> <p><i>- Art. 4 and 20</i></p>
3.	<p><b>Posude pod pritiskom</b></p> <p><b>Stabilne posude pod pritiskom - Tečni atmosferski gasovi</b></p> <p><i>Pressure vessels</i></p> <p><i>Fixed pressure vessels – Liquefied atmospheric gases</i></p>	<p><b>** - Kontrolisanje prije puštanja u rad</b></p> <ul style="list-style-type: none"> <li>- Unutrašnji pregled i kontrola</li> <li>- Spoljašnji pregled i kontrola</li> <li>- Vanredni pregled i kontrola</li> <li>- Kontrolisanje kompletnosti tehničke dokumentacije</li> </ul> <p><i>- Control prior to putting into service</i></p> <p><i>- Internal examination and control</i></p> <p><i>- External examination and control</i></p> <p><i>- Extraordinary inspection and control</i></p> <p><i>Control of completeness of the technical documentation</i></p>	<p>Pravilnik o tehničkim normativima za stabilne sudove pod pritiskom za tečne atmosferske gasove "Sl. list SFRJ", br. 9/86), čl.3, 4, 1. i 21</p> <p><i>Rulebook on technical standards for fixed pressure vessels for liquefied atmospheric gases (»Official Gazette of SFR Yugoslavia«, No. 9/86, (Art. 3, 4, 18 and 21</i></p>

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	<p><b>Posude pod pritiskom</b></p> <p><b>Pokretni sudovi pod pritiskom</b></p> <ul style="list-style-type: none"> <li>- Cistjerne za transport tečnih goriva</li> <li>- Cistjerne za transport komprimovanih, tečnih i pod pritiskom rastvorenih gasova</li> <li>- Pokretni zatvoreni sudovi za komprimovane, tečne i pod pritiskom rastvorene gasove (boce za tehničke gasove: O<sub>2</sub>, CO<sub>2</sub>, N<sub>2</sub>, Ar, ...)</li> </ul> <p><i>Pressure vessels</i></p> <p><i>Movable pressure vessels</i></p> <ul style="list-style-type: none"> <li>- <i>Tankers for transport of liquefied fuels</i></li> <li>- <i>Tankers for transport of compressed, liquefied and gases dissolved under pressure</i></li> <li>- <i>Movable closed vessels for compressed, liquefied and gases dissolved under pressure (bottles for technical gases: O<sub>2</sub>, CO<sub>2</sub>, N<sub>2</sub>, Ar, ...)</i></li> </ul>	<ul style="list-style-type: none"> <li>** - Vanredni pregled i kontrola</li> <li>- Pregled i kontrola prije prve upotrebe suda</li> <li>- Kontrolisanje kompletnosti tehničke dokumentacije</li> <li>- Redovni pregled i kontrola</li> </ul> <ul style="list-style-type: none"> <li>- ** <i>Extraordinary examination and control</i></li> <li>- <i>Examination and control prior to the first usage of vessel</i></li> <li>- <i>Control of completeness of the technical documentation</i></li> <li>- <i>Regular examination and control<sup>(1)</sup></i></li> </ul>	<p>Pravilnik o tehničkim normativima za pokretne zatvorene sudove za komprimirane, tečne i pod pritiskom rastvorene gasove (Sl.list SRJ br.21/94,56/95 i 1/03)</p> <ul style="list-style-type: none"> <li>- čl.25,26. i 29</li> <li>- čl.25 i 27</li> <li>- čl. 28, JUS M.E2.153 t.2</li> </ul> <p>JUS ISO 6406: 1997 Annex A JUS M.Z2.500 t.8 i 10 JUS M.Z2.501 t.9-11</p> <p><i>Rulebook on technical standards applying to movable closed vessels for compressed, liquefied and gases dissolved under pressure (Official Gazette of FR Yugoslavia, No. 21/94, 56/95 and 1/03 )</i></p> <ul style="list-style-type: none"> <li>- <i>Art. 25,26 and 29</i></li> <li>- <i>Art.25 and 27</i></li> <li>- <i>Art. 28, JUS M.E2.153, art 2</i></li> </ul> <p>JUS ISO 6406: 1997 Annex A JUS M.Z2.500 art.8 &amp; 10 JUS M.Z2.501 art.9-11</p>

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4.	<p><b>Hidroizolacija podzemnih rezervoara i cjevovoda</b></p> <p><i>Hydro-insulation of underground tanks and pipelines</i></p>	<p>* - Kontrola hidroizolacije metodom elektroprobojnosti</p> <p>- Kontrolisanje prije puštanja u upotrebu</p> <p>-Redovna kontrola hidroizolacije</p> <p>- Vanredna kontrola hidroizolacije</p> <p><i>Control of hydro-insulation using the electric permeability method</i></p> <p><i>Control prior to putting into service</i></p> <p><i>Regular control of hydro-insulation</i></p> <p><i>Extraordinary control of hydro-insulation</i></p>	<p>DIN 4681:1984, Dio 2</p> <p><i>DIN 4681:1984, Part 2</i></p>
5.	<p><b>Gorionici</b></p> <p><i>Burners</i></p>	<p>* - Kontrola funkcionalnosti</p> <p>- Kontrola i podešavanje kvaliteta sagorijevanja</p> <p>- Kontrola tehničke dokumentacije</p> <p><i>Control of functionality</i></p> <p><i>Control and settings of the burning quality</i></p> <p><i>Control of the technical documentation</i></p>	<p>MEST EN 676:2011 (t.4.4)</p> <p>MEST EN 676:2011 ( t.4.4.6, 4.4.7, 5, Annex A,C)</p> <p>MEST EN 676:2011 (t.6.5)</p> <p><i>MEST EN 676:2011 (Art.4.4)</i></p> <p><i>MEST EN 676:2011 ( Art.4.4.6, 4.4.7, 5, Annex A,C)</i></p> <p><i>MEST EN 676:2011 (Art.6.5)</i></p>

Datum izdavanja dodatka: 19.05.2020.

*Issue date of annex: 19.05.2020.*

Zamjenjuje dodatak od:

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6.	<p><b>Kontrolisanje debljine materijala metodom bez razaranja</b></p> <p><i>Control of thickness of materials using non-destructive methods</i></p>	<p>* Kontrola i mjerenje debljine ultrazvukom</p> <p><i>Control and measurement of thickness by ultrasound</i></p>	<p>MEST EN 14127:2012</p> <p><i>MEST EN 14127:2012</i></p>
7.	<p><b>Instalacija za razvod i distribuciju vode (sistemi grijanja, hlađenja i klimatizacije)</b></p> <p><i>Installations for transfer and distribution of water (heating, cooling and air conditioning systems)</i></p>	<p>*Mjerenje protoka vode na ručnim regulacionim ventilima, mjernim blendama, mlaznicama i venturijevim cijevima</p> <p><i>Measurement of water flow on manual valves, metering stations, nozzles and Venturi tubes</i></p>	<p>MEST EN ISO 5167-1:2010 MEST EN ISO 5167-2:2010 MEST EN ISO 5167-3:2010 MEST EN ISO 5167-4:2010</p>
8.	<p><b>Instalacija za razvod i distribuciju vazduha (sistemi grijanja, hlađenja i klimatizacije)</b></p> <p><i>Installations for transfer and distribution of air (heating, cooling and air conditioning systems)</i></p>	<p>* - Mjerenje protoka vazduha kroz pravougaone i kružne kanale</p> <p>- Mjerenje protoka vazduh kroz distributivne elemente</p> <p>- Mjerenje brzine vazduh kroz pravougaone i kružne kanale i distributivne elemente</p> <p><i>- Measurement of air flow through rectangular and circular ducts</i></p> <p><i>- Measurement of air flow through distribution elements</i></p>	<p>SRPS ISO 3966:2013</p>

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		- <i>Measurement of air velocity through rectangular and circular ducts and distribution elements</i>	
		* Ispitivanja curenja vazdušnih kanala <i>Tests for leakage of air ducts</i>	MEST EN 1507:2012 MEST EN 12237:2012

Ovaj obim važi samo uz Sertifikat o akreditaciji sa akreditacionim brojem K<sub>A</sub> 20.10 od 19.05.2020.

*This Scope of accreditation is valid only with the accreditation certificate No K<sub>A</sub> 20.10 from 19.05.2020.*

**Direktor ATCG  
Milivoje Pavićević**