

Reg. št. / Ref. No.: 813-32/09-15

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Veljavnost akreditacije je mogoče preveriti na spletni strani SA, www.sa.gov.si.

Information on current accreditation status is available at the SA website, www.sa.gov.si.

PRILOGA K AKREDITACIJSKI LISTINI ***Annex to the accreditation certificate***

K-076

1 AKREDITIRANI ORGAN / Accredited body

Simes, d.o.o.
Bežigrajska cesta 2c, 3000 Celje

2 STANDARD

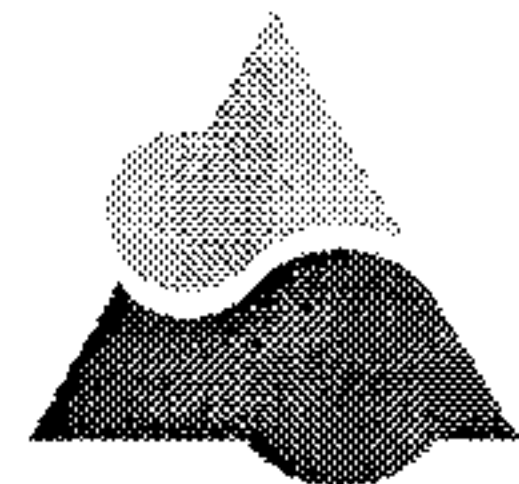
SIST EN ISO/IEC 17020:2004, tip C

3 OBSEG AKREDITACIJE / Scope of accreditation

V okviru te akreditacijske listine Slovenska akreditacija priznava akreditiranemu organu usposobljenost za opravljanje naslednjih dejavnosti: / SA hereby acknowledges the accredited body as being competent for performing the following activities:

3.1 Skrajšan opis obsega akreditacije / A short description of the scope

- Kontrola opreme pod tlakom (1, 2, 3, 4) / Inspection of pressure equipment (1, 2, 3, 4)

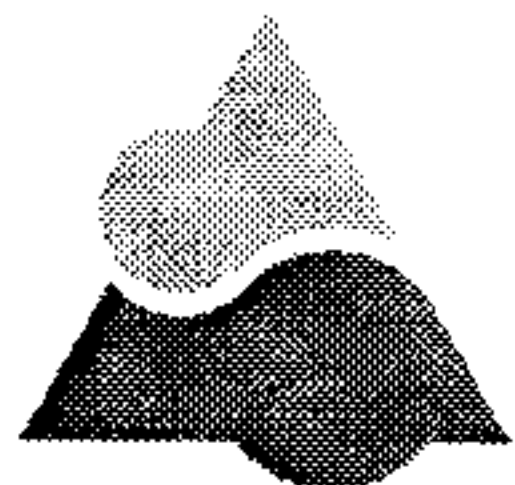


3.2 Podroben opis obsega akreditacije / Detailed scope of accreditation

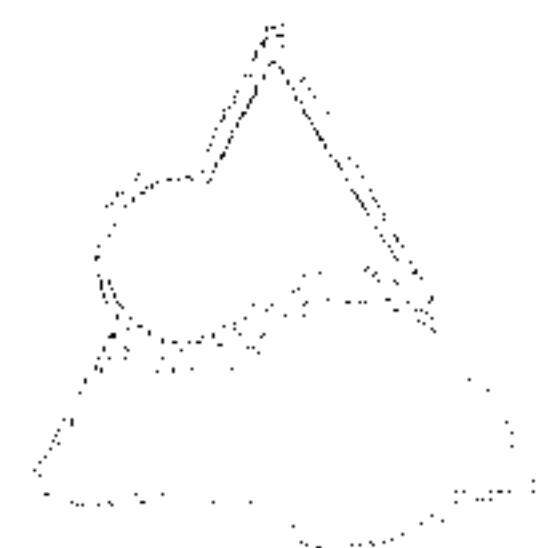
3.2.1 Simes, d.o.o., Bežigrajska cesta 2c, 3000 Celje

Tabela 1 / Table 1

št. No.	Področje kontrole (proizvod, načrtovanje, storitev, proces, obrat) <i>Inspection field (product, product design, service, process, plant)</i>	Vrsta (tip) kontrole <i>Inspection type</i>	Metode in postopki; normativni dokumenti <i>Methods and procedures; normative documents</i>	Opombe <i>Notes</i>
1.	<p>Kurjena ali drugače ogrevana oprema pod tlakom z nevarnostjo pregrevanja:</p> <ul style="list-style-type: none"> - generatorji pare - procesni reaktorji - sterilizatorji <p><i>Fired or otherwise heated pressure equipment with risk of overheating:</i></p> <ul style="list-style-type: none"> - steam generators - process reactors - sterilizers 	<ul style="list-style-type: none"> - kontrola pred uporabo (uvodni pregled opreme pod tlakom) - periodična kontrola med uporabo (zunanji pregled, notranji pregled, tlačno trdnostni preskus) - izredna kontrola <p><i>- inspection before use (initial inspection of pressure equipment)</i></p> <p><i>- periodic inspection during use (external examination, internal examination, pressure test)</i></p> <p><i>- extraordinary inspection</i></p>	<p>Pravilnik o pregledovanju in preskušanju opreme pod tlakom Ur. list RS, št. 92/08, člen 17</p> <p>v povezavi z internim postopkom: POS, izdaja 7</p> <p><i>Rules on Examination and Testing of Pressure Equipment (Official Gazette of the RS No 92/08, Article 17)</i></p> <p><i>in connection with internal procedure: POS, Issue 7</i></p>	<p>Kontrola kurjene opreme za skupini 1 in 2 Priloge I Pravilnika.</p> <p>Kontrola se izvaja na terenu.</p> <p><i>Inspection of fired equipment for Groups 1 and 2 of Annex I of the Rules.</i></p> <p><i>Inspection is performed on site.</i></p>
2.	<p>Tlačne posode:</p> <ul style="list-style-type: none"> - za utekočinjen naftni plin - za vročo vodo in paro - izmenjevalniki toplote - za tehnične pline - za utekočinjen plin iz zraka - za zemeljski plin - enostavne tlačne posode - tlačne posode za zrak in dušik <p><i>Pressure vessels:</i></p> <ul style="list-style-type: none"> - for liquefied petroleum gas - for hot water and steam - heat exchangers - for technical gases - for liquefied gases from air - for natural gas - simple pressure vessels - for air and nitrogen 	<ul style="list-style-type: none"> - kontrola pred uporabo (uvodni pregled opreme pod tlakom) - periodična kontrola med uporabo (zunanji pregled, notranji pregled, tlačno trdnostni preskus) - izredna kontrola <p><i>- inspection before use (initial inspection of pressure equipment)</i></p> <p><i>- periodic inspection during use (external examination, internal examination, pressure test)</i></p> <p><i>- extraordinary inspection</i></p>	<p>Pravilnik o pregledovanju in preskušanju opreme pod tlakom Ur. list RS, št. 92/08, člen 17</p> <p>v povezavi z internim postopkom: POS, izdaja 7</p> <p><i>Rules on Examination and Testing of Pressure Equipment (Official Gazette of the RS No 92/08, Article 17)</i></p> <p><i>in connection with internal procedure: POS, Issue 7</i></p>	<p>Kontrola tlačnih posod za skupine 3, 4, 5, 6 in 7 Priloge I Pravilnika.</p> <p>Kontrola se izvaja na terenu.</p> <p><i>Inspection of pressure vessels for Groups 3, 4, 5, 6 and 7 of Annex I of the Rules up to 600 bars.</i></p> <p><i>Inspection is performed on site.</i></p>
3.	<p>Cevovodi:</p> <ul style="list-style-type: none"> - za zemeljski plin - za vročo vodo in paro - za tehnične pline - za utekočinjen naftni plin - za utekočinjen plin iz zraka <p><i>Piping:</i></p> <ul style="list-style-type: none"> - for natural gas - for hot water and steam - for technical gases - for liquefied petroleum gas - for liquefied gases from air 	<ul style="list-style-type: none"> - kontrola pred uporabo (uvodni pregled opreme pod tlakom) - periodična kontrola med uporabo (zunanji pregled, notranji pregled, tlačno trdnostni preskus) - izredna kontrola <p><i>- inspection before use (initial inspection of pressure equipment)</i></p> <p><i>- periodic inspection during use (external examination, internal examination, pressure test)</i></p> <p><i>- extraordinary inspection</i></p>	<p>Pravilnik o pregledovanju in preskušanju opreme pod tlakom Ur. list RS, št. 92/08, člen 17</p> <p>v povezavi z internim postopkom: POS, izdaja 7</p> <p><i>Rules on Examination and Testing of Pressure Equipment (Official Gazette of the RS No 92/08, Article 17)</i></p> <p><i>in connection with internal procedure: POS, Issue 7</i></p>	<p>Kontrola cevovodov za skupine 8, 9, 10 in 11 Priloge I Pravilnika.</p> <p>Kontrola se izvaja na terenu.</p> <p><i>Inspection of piping for Groups 8, 9, 10, 11 and 12 of Annex I of the Rules up to 600 bars.</i></p> <p><i>Inspection is performed on site.</i></p>



št. No.	Področje kontrole (proizvod, načrtovanje, storitev, proces, obrat) Inspection field (product, product design, service, process, plant)	Vrsta (tip) kontrole Inspection type	Metode in postopki; normativni dokumenti Methods and procedures; normative documents	Opombe Notes
4.	Varovalna oprema: - varnostni ventili <i>Protection equipment: - safety valves</i>	- periodična kontrola med uporabo (kontrola nastavitve in funkcionalnosti) <i>- periodic inspection during use (inspection of setting and functionality)</i>	Interni postopek: POS, izdaja 7 <i>Internal procedure: POS, Issue 7</i>	Kontrola se izvaja za varovalno opremo, ki je nameščena na opremi pod tlakom, navedeni v točkah 1, 2 in 3 te tabele. Kontrola se izvaja na terenu. <i>Inspection is performed for safety valves which form part of pressure equipment specified in items 1, 2 and 3 of this table.</i> <i>Inspection is performed on site.</i>



SLOVENSKA
AKREDITACIJA

Direktor / Director
dr. Boštjan Godec