RAAD VOOR ACCREDITATIE

Dutch Accreditation Council RvA
PO Box 2768 NL-3500 GT Utrecht

The Dutch Accreditation Council RvA,

appointed by law as the national accreditation body for the Netherlands,

hereby declares that it has granted accreditation to:

Applus Netherlands B.V.

ROTTERDAM

The Netherlands

The body has demonstrated to be able to perform inspections as inspection body type A, in a competent, consistent and impartial manner.

This accreditation is based on an assessment against the requirements laid down in:
EN ISO/IEC 17020:2012.

The accreditation applies to the activities specified in the Annex bearing the registration number.

The accreditation is in force, provided that the body continues to meet the requirements.

The accreditation for registration number:

I251

was granted on 29 January 2010.

This declaration is valid until

1 February 2029

The Board of the Dutch Accreditation Council,

on its behalf,

mr J.A.W.M. de Haas

The Dutch Accreditation Council (RvA) is a signatory to the European co-operation for Accreditation (EA) Multilateral Agreement for accreditation in this field of work.

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17020:2012
Registration number: **I 251, type A**

of **Applus Netherlands B.V.**

This annex is valid from: **25-02-2026** to **01-02-2030** Replaces annex dated: **18-12-2025**

Location(s) where activities are performed under accreditation

Head Office

Delftweg 144
3046 NC
Rotterdam
The Netherlands

Location	Abbreviation/ location code
Delftweg 144 3046 NC Rotterdam The Netherlands	Rot
Schipperstraat 35 9641 HV Veendam The Netherlands	Vee
Anthonie Fokkerstraat 10 3772 MR Barneveld The Netherlands	Bar
Oranjelaan 58 3181 HA Rozenburg The Netherlands	Roz
Business Park Stein 410a 6181 MD Elsloo The Netherlands	Els

This annex has been approved by the Board of the Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

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Location	Abbreviation/ location code
Belder 8 4704 RK Roosendaal The Netherlands	Roo
Kloosterweg 20 4421 PV Kapelle The Netherlands	Kap
Gooila 21 1948 RC Beverwijk The Netherlands	Bev
Topaasstraat 12 7554 TH Hengelo The Netherlands	Hen
Industrieweg 40 4538 AJ Terneuzen The Netherlands	Ter
Vondelingenweg 601 3169 KK Pernis The Netherlands	Per
Kerenshofweg 101 6167 AE Geleen The Netherlands	Che

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No.	Field of inspection	Type and range of inspection	Methods & procedures[1]	Location
		Radiographic Testing		
1	Metal and metal constructions	Radiographic Testing	RT 21001 EN-ISO 17636-1 Class A	Rot, Vee, Bar, Roz, Roo, Els, Bev, Hen, Hoe, Per, Che, Kap
2			RT 21002 ASME V Art. 2	
3			RT 21004 RToD T0201 incl. ETNL/TN/06/T-045	
4			RT 21005 ASME BPVC Sect.I, 2019, par.PW51 ASME BPVC Sect.VIII Div.1, 2019,par.UW51 ASME BPVC Sect.VIII Div.1, 2019,par.UW52 ASME BPVC Sect.VIII Div.2, 2019,par.7.5.3.2 ASME BPVC Sect.IX, 2019, par.QW 191.1.2 ASME B31.1: 2018 table 136.4.5 ASME B31.3: 2018 table	
5			RT 21009 RToD T-0111	
6			RT 21013 EN-ISO 17636-1 Class B	
7			RT 21014 AD 2000 merkblatte HP 5/3	
8			RT 21020 RToD T-0201 and ETNL/TN/06/T-045	
9			RT 21021 EN 16407-1 and -2	
10			RT 21022 EN-16407-1 and -2	

[1] If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.
[1] If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on the RvA-BR010-lijst.

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11	Metal and metal constructions	Radiographic Testing	RT 21023 EN 12732 annex G Tier 1	Rot, Vee, Bar, Roz, Roo, Els, Bev, Hen, Hoe, Per, Che, Kap
12			RT 21026 EN-ISO 17636-2	
13			RT 21031 EN-ISO 10675-1 level 1, 2 and 3	
14			RT 21041 EN-ISO 10675-2 level 1, 2 and 3	
15			RT 21050 NGU CSW 05E	
16			RT 21099 DNVGL-CG-0051	
17	PE materials	Radiographic Testing	RT 21018 NEN 7200	Rot, Vee, Bar, Roz, Roo, Els, Bev, Hen, Hoe, Per, Che, Kap
		Ultrasonic Testing		
18	Metals and metal constructions	Ultrasonic Testing	UT 21101 ASME V art. 4 and ASME VIII Div. 1 App. 12	Rot, Vee, Bar, Roz, Roo, Kap, Els, Bev, Hen, Hoe, Per, Che
19			UT 21105 RToD T-0202 and T-0117	
20			UT 21106 ASME V T-574 and Art. 23 SE 797	
21			UT 21107 SEL 072-77	
22			UT 21108 ASME V art 5, T-574 en art 23, SE 797	
23			UT 21109 EN 14127	

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24			UT 21112 EN-ISO 17640 and EN-ISO 11666	
25	Metals and metal constructions	Ultrasonic Testing	UT 21116 AD 2000 merkblatte HP 5/3	Rot, Vee, Bar, Roz, Roo, Kap, Els, Bev, Hen, Hoe, Per, Che
26			UT 21118 EN 10160	
27			UT 21122 EN-ISO 10863 lev. C and ISO 15626 level 1, 2 and 3	
28			UT 21134 EN-ISO 13588 lev. B, and EN-ISO 19285 level 2	
29			UT 21138 ISO 20601	
30			UT 21139 ASME V art.5 and art 23	
31			UT 21140 ASTM E-1774	
32			UT 21142 In-house method (Based on the requirements of RToD T-0202 and T-0117)	
33			UT 21144 ISO 16809 and EN 14127	
34			UT 21145 EN 10308-3	
35			UT 21146 EN 10228-3	
36			UT 21147 EN 10228-4	
37			UT 21150 CSW 05E	
38			UT 21151 CSW 05E	

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No.	Field of inspection	Type and range of inspection	Methods & procedures[1]	Location
39			UT 21152 CSW 05E	
40	Metals and metal constructions	Ultrasonic Testing	UT 21154 CSW 05E, ISO 10863 and NSW 04N	Rot, Vee, Bar, Roz, Roo, Kap, Els, Bev, Hen, Hoe, Per, Che
41			UT 21157 CSW 05E and EN-ISO 13588	
42			UT 21164 PA - ASME BPV Code Section V	
43			UT 21167 ToFD - ASME BPV Code section V	
44			UT 21174 TFM_ISO 23864 and ISO 19285	
45			UT 21197 DNV GL CG-0051	
46			UT 21199 DNV GL CG 0051	
47			UT 21110 ASME V art 5, T-574 and art 23, SE 797 (mapscan)	
48			UT 21120 In-house method (guided waves)	
49			UT 21123 In-house method (LoRUs)	
50			UT 21127 In-house method (ToFD root corrosion)	
51			UT 21128 In-house method (HTHA)	
52			UT 21129 In-house method (HIC)	

No.	Field of inspection	Type and range of inspection	Methods & procedures[1]	Location
53			UT 21135 In-house method (T-Scan)	
54			UT 21136 In-house method (stress related cracking)	
55			UT 21137 In-house method (SOHIC)	
56	Metals and metal constructions	Ultrasonic Testing	UT 21141 In-house method (CUPS)	Rot, Vee, Bar, Roz, Roo, Kap, Els, Bev, Hen, Hoe, Per, Che
57			UT 21163 In-house method (bolts and tapends)	
58			UT 21166 In-house method (PA on flange faces)	
59			UT 21411 In-house method (IRIS)	
60	PE materials	Ultrasonic Testing	UT 21115 NEN 7200	Rot, Vee, Bar, Roz, Roo, Kap, Els, Bev, Hen, Hoe, Per, Che
61			UT 21133 In-house method (Based on NEN 7200 and ISO 10863)	
		Magnetic Testing		
62	Ferromagnetic objects and constructions	Magnetic Testing	MT 21201 ASME V art. 7 and ASME VIII Div. 1 App 6 ASME BPVC VIII Div.1, 2019, App.6 ASME BPVC VIII Divi.2, 2019 ASME, B31.1: 2018 ASME, B31.3: 2018	Rot, Vee, Bar, Roz, Roo, Kap, Els, Bev, Hen, Hoe, Per, Che
63			MT 21202 EN-ISO 17638 and EN-ISO 23278	
64			MT 21203 RToD T-0203 and T-0110	Rot, Vee, Bar, Roz,

No.	Field of inspection	Type and range of inspection	Methods & procedures[1]	Location
65			MT 21206 In-house method (COIL based on ASME V art.7, RToD T-0203 and ASTM E 709)	Roo, Kap, Els, Bev, Hen, Hoe, Per, Che
66			MT 21250 CSW 05E	
67	Ferromagnetic objects and constructions	Magnetic Testing	MT 21299 DNV GL CG 0051	Rot, Vee, Bar, Roz, Roo, Kap, Els, Bev, Hen, Hoe, Per, Che
		Penetrant Testing		
68	Non-porous materials	Dye Penetrant Testing	PT 21301 ASME V art. 6 and ASME VIII Div. 1 App. 8 ASME BPVC VIII Div.1, 2019, App.8 ASME BPVC VIII Div.2, 2019 ASME BPVC IX, 2019 ASME c, B31.1: 2018 ASME, B31.3: 2018	Rot, Vee, Bar, Roz, Roo, Kap, Els, Bev, Hen, Hoe, Per, Che
69			PT 21302 EN-ISO 3452-1 and EN-ISO 23277	
70			PT 21303 RToD T-0203 and T-0110	
71			PT 21350 CSW 05E	
72			PT21399 DNV GL CG 0051	
		Eddy Current Testing		
73	Ferrous and non-ferrous metal objects and constructions	Eddy Current Testing	ET 21409 In-house method	Kap, Rot
74			ET 21410 In-house method	

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75			ET 21412 In-house method (Partial Saturated)	
76			ET 21413 EN ISO 17643 and EN ISO 15549	
77	Ferrous and non-ferrous metal objects and constructions	Eddy Current Testing	ET 21415 In-house method(SLOFEC)	Kap, Rot
78			ET 21416 In-house method (SLOFEC Based on API 653 and EEMUA 159)	
79			ET 21417 In-house method (SLOFEC)	
80			ET 21418 In-house method (Array on ferrous material)	
81			ET 21419 In-house method (Array on non-ferrous material)	
82			ET 21420 In-house method (surfaces of ferrous material)	
83			ET 21421 In-house method (surfaces of non-ferrous material)	
84			ET 21422 In-house method (cladding)	
85			ET 21403 In-house method (ACFM)	
86			ET 21408 In-house method (INCOTEST)	

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No.	Field of inspection	Type and range of inspection	Methods & procedures[1]	Location
		Leak Testing		
87	Non porous objects	Leak Testing	LT 21501 EN 14015, EN 1593, EN 1779 and ASME V art. 10	Kap, Rot
88			LT 21502 EN 1711 and ASME V art. 10	
89	Non porous objects	Leak Testing	LT 21503 EN 1779 and ASME V art. 10	Kap, Rot
90			LT 21504 EN 1779 and ASME V art. 10	
91			LT 21505 EN 1779	
92			LT 21506 EN 1779	
93			LT 21507 In-house method (ultrasonic transmittertest based on DNV No 2.9)	
94			LT 21508 ASTM E 1003	
95			LT 21509 EN 1779 and ASME V art. 10	
96			LT 21510 ASTM E-1002	
		Visual Testing		
97	Welds and material surfaces	Visual Testing	VT 21606 EN-ISO 17637 and ISO 5817	Rot, Vee, Bar, Roz, Roo, Kap, Els, Bev, Hen, Hoe, Per, Che
98			VT 21607 ASME V, art. 9 and ASME VIII Div. 2	

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99			VT 21608 ASME B31.3	
100			VT 21609 ASME B31.1	
101			VT 21610 NEN 7200	
102			VT 21699 DNVGL-CG-0051	
		Non-destructive Testing		
103	Metals and Metal constructions	Hardness testing, UCI method	HT21705 ASTM A1038	Rot, Vee, Bar, Roz, Roo, Kap, Els, Bev, Hen, Hoe, Per, Che
104		Hardness testing, rebound method	HT 21704 ASTM A956	
105		Ferrite testing	FT 21904 ISO 8249	
106		Positive Material Identification, XRF method	PMI 21901 ASTM E572	
107		Positive Material Identification, OES methode	PMI 21902 ASTM E1476-04, ASTM A751-14a	
		Inspectie bovengrondse verticale cilindrische tanks voor de opslag van brandbare vloeistoffen		
108	Bovengrondse verticale cilindrische tanks voor de opslag van brandbare vloeistoffen - gebruiksfase	Keuring voor Ingebruikneming	NL 379 PGS 29, Bijlage F4 & F11	Rot
109		Herkeuring (inclusief) • Beoordeling overschrijding jaargrens • Beoordeling ander passend onderzoek (nieuwe onderzoekstechnieken)	NL 380 PGS 29, Bijlage F4 & F5	
110		Beoordeling van Reparatie	NL 381 PGS 29, Bijlage F4 & F5	
111		Beoordeling van Wijziging	NL 381 PGS 29, Bijlage F4 & F5	

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No.	Field of inspection	Type and range of inspection	Methods & procedures[1]	Location
		Pipeline systems		
105	Pipeline systems	New construction conformity assessment (design assessment, inspection during manufacture, final inspection)	NEN 3650-1 (Requirements for pipeline systems - Part 1: General requirements) NEN 3650-2, Requirements for pipeline systems - Part 2: Additional requirements for pipes made of steel; NEN 3650-3, Requirements for pipeline systems - Part 3: Additional requirements for plastic piping; NEN 3651, Supplementary requirements for pipelines in or near important water works NEN 3656, Requirements for steel pipeline systems at sea. (excluding plasticity calculation NEN 3650-2 Appendix E (normative) Application of the plasticity theory	Rot
106		Assessment of modifications and repairs		
107	Pipeline systems	Periodic inspections		Rot

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Product / productgroep	Soort en omvang	Methoden & procedures	Locatie
Warenwetbesluit drukapparatuur 2016 – warenwetregeling 2016 **Drukapparatuur - gebruiksfase** *De accreditatie voor onderstaande activiteiten is geschikt voor aanwijzing* *Onderstaande activiteiten worden uitgevoerd conform het Werkveldschema Conformiteitsbeoordeling Drukapparatuur (NAP-0213)*			
Drukapparatuur	Keuring voor ingebruikneming	Artikel 21 Warenwetbesluit drukapparatuur 2016	Rot
	Herkeuring van aangewezen drukapparatuur met vaste termijn	Artikel 22 Warenwetbesluit drukapparatuur 2016	Rot
	Beoordeling van reparatie	Artikel 26 Warenwetbesluit drukapparatuur 2016	Rot
	Beoordeling van wijziging	Artikel 26 Warenwetbesluit drukapparatuur 2016	Rot
	Intredekeuring	Artikel 23 Warenwetbesluit drukapparatuur 2016	Rot

Product / productgroup	Module / article	Conformity assessment procedure	Location
Directive 2014/68/EU **Pressure Equipment** The accreditation for the specified activities is suitable for notification			
Pressure equipment and assemblies	Internal production control plus supervised pressure equipment checks at random intervals (module A2)	Annex III-2 module A2	Rot
Pressure equipment and assemblies	Approval of permanent joining procedures for pressure equipment in categories II, III and IV	Bijlage I, 3.1.2.	Rot