

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17020:2012
Registration number: **I 019, type A**

of **Materiaal Metingen Testgroep B.V.**
N.D.T.

This annex is valid from: **21-03-2024** to **01-04-2028**

Replaces annex dated: **31-08-2023**

Location(s) where activities are performed under accreditation

Head Office

Rietdekkerstraat 16
2984 BM
Ridderkerk
The Netherlands

Location	Abbreviation/ location code
Rietdekkerstraat 16 2984 BM Ridderkerk The Netherlands	Rid
Biesland 2 1948 RJ Beverwijk The Netherlands	Bev
Aquamarynstraat 114 7554 NT Hengelo The Netherlands	Hen
Eurolaan 7 8447 SM Heerenveen The Netherlands	Hee
1 Februariweg 3 4794 SM Heijningen The Netherlands	Din
Boven Zijde 2 5626 EB Eindhoven The Netherlands	Ein

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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No.	Field of inspection	Type and range of inspection	Methods & procedures ¹	Location
1	Metal, metal constructions and plastics	Radiographic testing	MM 11100 ASME V	Rid, Bev, Hen, Hee, Din, Ein
2			MM 11400 ASTM E 186 en 446	
3			MM 11700 ASME B31.3	
4			MM 11900 ASME B16.34	
5			MM 12100 API Standard 1104	
6			MM 12700 API 5L	
7			MM 13100 ANSI AWS D1-1	
8			MM 13120 AWS D1.2	
9			MM 13150 AWS D1-6	
10			MM 14101 Merkblätter 2000 HP 5/3	
11			MM 15100 Regels voor toestellen onder druk T0110, T0111, T0201	
12			MM 17100 NEN 3650-2	
13			MM 17100 PD 5500	
14	Metal, metal constructions and plastics	Radiographic testing	MM 18100 EN-ISO 17636-1	Rid, Bev, Hen, Hee, Din, Ein
15			MM 18121 RTD 1001	
16			MM 18400 EN12681-1	
17			MM 18700 ISO 10893-6	

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.

² 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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18			MM 18900 ISO 20769-1, ISO 20769-2	
19			MM 19800 SEP 1914/1916 and API spec.5L	
20	Plastics	Radiographic testing	MM 19103 ASME V and ASTM E1025	
21			MM 19110 EN-ISO 17636-1 and NEN 7200	
22	Ferro magnetic objects and constructions	Magnetic Particle Testing	MM 21000 ASME V	
23			MM 21700 ASME B31.3	
24			MM 21900 ASME B16.34	
25			MM 23100 ANSI AWS D1-1	
26			MM 24101 AD Merkblätter 2000 HP 5/3	
27			MM 25100 Regels voor toestellen onder druk T0110, T0203	
28			MM 27100 PD 5500	
29			MM 28100 EN-ISO 17638	
30			MM 28121 RTD 1001	
31			MM 28300 EN 10228-1	
32	Ferro magnetic objects and constructions	Magnetic Particle Testing	MM 28400 EN 1369	
33	Metal, metal constructions and plastics	Dye Penetrant Testing	MM 31000 ASME V	
34			MM 31700 ASME B31.3	
35			MM 31900 ASME B16.34	
36			MM 33100 ANSI AWS D1-1	

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37			MM 34101 AD Merkblätters 2000 HP 5/3	
38			MM 35100 Regels voor toestellen onder druk T0110, T0203	
39	Metal, metal constructions and plastics	Dye Penetrant Testing	MM 37100 PD 5500	
40			MM 38100 EN-ISO3452-1	
41			MM 38121 RTD 1001	
42			MM 38300 EN 10228-2	
43			MM 38400 EN 1371-1	
44			MM 39600 ISO 4386-3	
45	Metal, metal constructions and plastics	Ultrasonic Testing	MM 41100 ASME V	
46			MM 41200 ASTM A435, A577, A578	
47			MM 41300 ASTM A388, ASTM A745, ASME B16.34, ASME Code Case 2155 + 2156	
48			MM 41400 ASME VIII div. 1 + 2, ASTM A609	
49			MM 41500 ASME V, RToD regels, ISO 16809	
50	Metal, metal constructions and plastics	Ultrasonic Testing	MM 41600 ASME VIII div. 2, ASTM A 578	
51			MM 41700 ASME B31.3	
52			MM 42700 API 5L	
53			MM 43101 AWS D1.1 table 6.2, table 6.3, class R	

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54			MM 43102 AWS D1.1 class R, class X			
55			MM 44100 AD Merkblätter 2000 HP 5/3			
56			MM 45100 Regels voor toestellen onder druk T0110, T0117, T0202			
57			MM 46200 SEL 072 (1977)			
58			MM 46300 SEP 1921 (1984)			
59			MM 46400 SEP 1922 (1985)			
60			MM 47100 PD 5500			
61			MM 48100 EN-ISO 17640			
62			MM 48121 RTD 1001			
63			MM 48200 EN 10160			
64			MM 48221 RTD 1001			
65			Metal, metal constructions and plastics		Ultrasonic Testing	MM 48250 EN 10307
66						MM 48290 EN 10306
67						MM 48300 EN 10228-3, EN 10228-4
68	MM 48310 EN 10308					
69	MM 48400 EN 12680					
70	MM 48401 EN 12680-3					

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71			MM 48700 ISO 10893-8, -9, -10, -11	
72			MM 48900 EN-ISO 10863	
73			MM 49600 ISO 4386	
74	Metal, metal constructions and plastics	Eddy Current Testing	MM 78100 EN-ISO17643	
75			MM 78900 ISO 15549	
76	Metal, metal constructions	Hardness Testing with portable equipment	MM 59000 In house method	
77	Metal, metal constructions	Visual Testing	MM 88100 EN-ISO17637	

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78	Playground, sport and recreational safety: - Water slides - Playground equipment - Swimming pool equipment - Rope courses - Inflatable play equipment - Artificial climbing structures - Skate parks	Design review	MK 100 in accordance with EN 1069, EN 1176, EN 13451, EN 15567, EN 14960, EN 12572, EN 14974	Din
79		Type approval		
80		Single unit verification		
81		Operational inspection	MK 200 in accordance with EN 1069, EN 1176, EN 13451, EN15567, EN 14960, EN 12572, EN 14974.	
82		Annual main inspection		
83	Amusement rides and amusement devices	In-service inspection	EN 13814	