Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 543**

of **ProQares B.V.**

This annex is valid from: **17-08-2022** to **01-05-2025** Replaces annex dated: **18-03-2021**

Location(s) where activities are performed under accreditation

Head Office

Lange Kleiweg 137
2288 GJ
Rijswijk
The Netherlands

Location	Abbreviation/ location code
Lange Kleiweg 137 2288 GJ Rijswijk The Netherlands	R

No.	Material or product	Type of activity[1]	Internal reference number	Location
1.	Gas filter(s) and Combined filter(s)	Determination of: Visual inspection (7.3) Mass (6.5) Mechanical strength (6.9) Conditioning (6.10) Breathing resistance (6.11) Gas capacity (6.12) Particle filter penetration (6.13) Clogging (6.14) Marking (8) Information supplied by the manufacturer (9)	PQ-W-066 NEN-EN 14387:2004 + A1:2008	R

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

J.A.W.M. de Haas

[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-list.
If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.

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No.	Material or product	Type of activity[1]	Internal reference number	Location
2.	Gas filter(s) and Combined filter(s)	Determination of: Visual inspection (6.3) Mass (5.5) Mechanical strength (5.10.2) Conditioning (5.10.1) Breathing resistance (5.11) Gas capacity (5.12) Particle filter penetration (5.13) Marking (7) Information supplied by the manufacturer (8)	PQ-W-066 NEN-EN 14387	R
3.	Full face masks	Determination of: Visual inspection (8.3) Conditioning (7.5) Flammability (7.6) Cleaning and disinfecting (7.8) Leak tightness (7.16) Carbon dioxide content of the inhalation air (7.18) Breathing resistance (7.19) Inward leakage (7.20) Practical performance (7.22) Marking (9) Information supplied by the manufacturer (10)	PQ-W-067 NEN-EN 136, except for 7.18 (in house method)	
4.	Particle filters	Determination of: Visual inspection (7.3/8.2) Mass (7.5) Mechanical strength (7.9) Conditioning (7.10) Breathing resistance (7.11) Particle filter penetration (7.12) Clogging (7.13) Marking (9) Information supplied by the manufacturer (10)	PQ-W-069 NEN-EN 143:2000 + A1:2006	

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No.	Material or product	Type of activity[1]	Internal reference number	Location
5.	Particle filters	Determination of: Visual inspection (7.3) Mass (6.5) Mechanical strength (6.10.1) Conditioning (6.10.1) Breathing resistance (6.11) Particle filter penetration (6.12) Marking (8) Information supplied by the manufacturer (9)	PQ-W-069 NEN-EN 143	R
6.	Filtering half masks	Determination of: Particle filter penetration (7.9.2)	PQ-W-070 PQ-W-092 PQ-W-121 NEN-EN 149:2001 + A1:2009	
7.	Filtering devices incorporating a hood for escape from fire	Determination of: Visual inspection (7.3) Mass (6.5) Conditioning (6.6) Practical performance (6.9) Inward leakage (ocular zone) (6.10.2) Gas capacity (6.11.1) Particle filter penetration (6.11.2) Flammability (6.14) Carbon dioxide content of the inhaled air (6.15) Marking (8) Information supplied by the manufacturer (9)	PQ-W-071 NEN-EN 403, except for 6.15 (in house method)	
8.	Half masks without inhalation valves and with separable filters to protect against gases or gases and particles or particles only	Determination of: Visual inspection (8.3) Flammability (7.5) Cleaning and disinfecting (7.6) Flow test (7.12.3) Mass (7.14) Gas capacity (7.15) Particle filter penetration (7.16) Clogging (7.17) Carbon dioxide content of inhaled air (7.19) Breathing resistance (7.20) Inward leakage (7.21) Practical performance (7.23) Marking (9) Information supplied by the manufacturer (10)	PQ-W-072 NEN-EN 1827, except for 7.19 (in house method)	

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No.	Material or product	Type of activity[1]	Internal reference number	Location
9.	Powered assisted filtering devices incorporating a helmet or a hood	Determination of: Visual inspection (7.2) Cleaning and disinfecting (7.3.5.16) Conditioning (6.2) Helmets and hoods (6.3) Inward leakage (6.4) Breathing resistance (6.5) Clogging (6.8) Gas capacity (6.11) Particle filter penetration (6.11) Carbon dioxide content of the inhaled air (6.13) Flammability (6.14) Exhalation means (6.15) Mass (6.16) Practical performance (6.17) Marking (8) Information supplied by the manufacturer (9)	PQ-W-073 NEN-EN 12941, except for 6.13 (in house method)	R
10.	Power assisted filtering devices incorporating full face masks, half masks or quarter masks	Determination of: Visual inspection (7.2) Cleaning and disinfecting (7.3.5.15) Conditioning (6.2) Facepiece (6.3) Inward leakage (6.4) Breathing resistance (6.5) Clogging (6.8) Gas capacity (6.11) Particle filter penetration (6.11) Carbon dioxide content of the inhaled air (6.13) Flammability (6.14) Mass (6.15, 6.16) Practical performance (6.17) Marking (8) Information supplied by the manufacturer (9)	PQ-W-074 NEN-EN 12942, except for 6.13 (in house method)	

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No.	Material or product	Type of activity[1]	Internal reference number	Location
11.	Respiratory protective devices for use against chemical, biological, radiological and nuclear (CBRN) agents	Determination of: Chemical agent permeation and penetration (6.2) Breathing resistance (6.4) Flammability (6.5) Visual inspection (6.6) Mass (6.6.3) Conditioning (6.6.9) Gas capacity (6.7) Particle filter penetration (6.8) Marking (7) Information supplied by the manufacturer (8)	PQ-W-075 BS 8468 part 1-8	R
12.	Medical gloves	Determination of resistance to permeation by chemotherapy drugs Permeation test procedure (5)	PQ-W-078 ASTM D6978	
13.	Protective gloves	Determination of resistance to degradation by chemicals Puncture resistance test (5)	PQ-W-127 PQ-W-139 NEN-EN-ISO 374-4:2019	
14.	Protective (clothing) materials	Determination of material resistance to permeation by chemicals – part 1: permeation by liquid chemicals under conditions of continuous contact Permeation test procedure (5.4)	PQ-W-124 NEN-EN 374-1-2016	
15.		Determination of material resistance to permeation by chemicals – part 1: permeation by liquid chemicals under conditions of continuous contact Permeation test procedure (8)	PQ-W-088 NEN-EN 16523-1	
16.		Determination of material resistance to permeation by chemicals – part 2: permeation by gaseous chemicals under conditions of continuous contact Permeation test procedure (8)	PQ-W-089 NEN-EN 16523-2	

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No.	Material or product	Type of activity[1]	Internal reference number	Location
17.		Determination of permeation (standard test method) of liquids and gases under conditions of continuous contact Permeation test procedure (10)	PQ-W-080 ASTM F739	R
18.	Respiratory protective devices	Determination of: Visual inspection (2.1.1, 2.1.2, 2.1.3, 2.1.4, 2.3, 3.1) Flammability (2.1.9, 7.4.2.7) Inward leakage (2.2, 3.2.1, 7.4.2.6) Breathing resistance (3.2.5, 4.3.4, 5.4.4) Simulated rough usage, mechanical strength (4.3.2, 5.4.3) Simulated wear treatment, conditioning (4.3.3) Filter efficiency, particle filter penetration (4.3.5, 5.4.2, 6.3.2, 7.4.2.5) Filter capacity, gas capacity (5.4.5, 5.4.6, 5.4.7, 6.3.3, 6.3.4, 7.4.2.4)	PQ-W-096 AS/NZS1716	
19.	Protective clothing	Determination of: Protection against chemicals Determination of resistance of protective clothing materials to permeation by liquids and gases Thickness and mass (7.3) Method A – Liquid chemicals with continuous contact (8.3) Method B – Gaseous chemicals with continuous contact (8.4)	PQ-W-077 NEN-EN-ISO 6529:2001	
20.		Protection against chemicals Determination of resistance of protective clothing materials to permeation by liquids and gases Thickness and mass (9.3) Method A – Liquid chemicals with continuous contact (10.5) Method B – Gaseous chemicals with continuous contact (10.6)	PQ-W-116 ISO 6529:2013	