

Annex to declaration of accreditation (scope of accreditation)  
 Normative document: EN ISO/IEC 17025:2017  
 Registration number: **L 334**

of **Peutz B.V.**  
**Laboratorium voor Akoestiek**

This annex is valid from: **05-07-2023** to **01-03-2024**

Replaces annex dated: **12-04-2023**

**Location(s) where activities are performed under accreditation**

**Head Office**

Lindenlaan 41  
 6584 AC  
 Molenhoek (Limburg)  
 The Netherlands

Location	Abbreviation/ location code
Lindenlaan 41 6584 AC Molenhoek (Limburg) The Netherlands	MOL
On-site	OS

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
1	Materials and objects	Determination of the sound absorption (reverberation room method)	HKL A1.1 ISO 354 (single-number quantity ISO 11654 and ASTM C423)	MOL
2		Determination of the airborne sound insulation of: - building elements - ceilings - small building elements	HKL A2.1 ISO 10140-2 HKL A2.2 ISO 10848 HKL A2.3 ISO 10140-2 (single-number quantity ISO 717-1, NEN 5079 (1990), NPR 5079, NBN S 01-400(1977), NF S 31-051 (1985), ASTM E413 and ASTM E1414)	MOL

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

J.A.W.M. de Haas  
 Director of Operations

<sup>1</sup> 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](#).  
 If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.

Annex to declaration of accreditation (scope of accreditation)  
 Normative document: EN ISO/IEC 17025:2017  
 Registration number: **L 334**

of **Peutz B.V.**  
**Laboratorium voor Akoestiek**

This annex is valid from: **05-07-2023** to **01-03-2024**

Replaces annex dated: **12-04-2023**

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
3	Materials and objects	Determination of the impact sound insulation of: - floors - floor coverings	HKL A3.1 ISO 10140-3 HKL A3.2 ISO 10140-3 "TÜV testprotocol contactgeluid" (single-number quantity ISO 717-2, NEN 5079 (1990), NPR 5079 and NBN S 01-400 (1977))	MOL
4		Determination of the noise emission (appliance sound pressure level)	HKL A6.1 ISO 3822 (single-number quantity EN 200, EN 246, EN 817 and EN 1112)	MOL
5		Determination of sound power levels (reverberation room method)	HKL A4.1 ISO 3741	MOL
6	Residential ventilation units including heat recovery (ducted mechanical supply and exhaust ventilation units)	Determination of air temperature, air pressure, relative humidity, volumetric flow, electrical voltage and electrical capacity	HKL BF1.1 EN 13141-7	MOL
7	Wind turbines	Determination of sound power levels; microphone, anemometer and power meter	HKL W 1.1 IEC 61400-11	OS

Annex to declaration of accreditation (scope of accreditation)  
 Normative document: EN ISO/IEC 17025:2017  
 Registration number: **L 334**

of **Peutz B.V.**  
**Laboratorium voor Akoestiek**

This annex is valid from: **05-07-2023** to **01-03-2024**

Replaces annex dated: **12-04-2023**

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
-----	---------------------	-------------------------------	---------------------------	----------

The accreditation for the activities below is suitable for notification.

**European construction products regulation No 305/2011**  
**System 3 Verification**

**Product areas 4, 7, 9, 12, 21, and 30**

Decision: 95/467/EC GYPSUM PRODUCTS (2/4)		EN 12859:2011; EN 520:2004 + A1:2009		
8	Plasterboards, blocks, ceiling elements and gypsum plasters,	Determination of the airborne sound insulation (2)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL
9	fibrous gypsum plasters casts, including relevant ancillary products	Determination of the sound absorption (1)	HKL A1.1 ISO 354	MOL
10	(in walls, partitions or ceilings, as relevant, intended for fire protection of structural elements and/or fire compartmentation in buildings)	Determination of the airborne sound insulation (2.1)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL
Decision: 95/467/EG GYPSUM PRODUCTS (3/4)		EN 12859:2011; EN 520:2004+A1:2009		
11	Plasterboards, including relevant ancillary products	Determination of the airborne sound insulation (2.1)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL
12	(for stiffening timber-framed windload bearing walls or timber roof struss structures)	Determination of the sound absorption (1)	HKL A1.1 ISO 354	MOL

Annex to declaration of accreditation (scope of accreditation)  
 Normative document: EN ISO/IEC 17025:2017  
 Registration number: **L 334**

of **Peutz B.V.**  
**Laboratorium voor Akoestiek**

This annex is valid from: **05-07-2023** to **01-03-2024**

Replaces annex dated: **12-04-2023**

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
Decision: 96/579/EC  CIRCULATION FIXTURES (2/2)		EN 14388:2005; EN 14388:2005/AC:2008; EN 1793-1; EN 1793-2; EN 1793-3		
13	Road traffic noise reducing devices and barriers	Determination of the sound absorption (1)	HKL A1.1 ISO 354	MOL
14	Anti-glare screens  (For circulation areas)	Determination of the airborne sound insulation (2)	HKL A2.1/HKL A2.3 ISO 10140-2	MOL
Decision: 96/580/EC  CURTAIN WALLINGS (1/1)		EN 13830:2003		
15	Curtain wall kits (As external walls subject to reaction to fire requirements)	Determination of the airborne sound insulation (2.1)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL
Decision: 98/437/EC  INTERNAL AND EXTERNAL WALL AND CEILING FINISHES (1/5)		EN 13964:2004; EN 13964:2004/A1:2006; EN 13964:2014		
16	Panels  (As internal or external finishes, as complete elements, used for fire protection of walls or ceilings)	Determination of the airborne sound insulation (2.1)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL
17		Determination of the airborne sound insulation (2.1)	HKL A2.2 ISO 10848, ISO 717-1	MOL

of **Peutz B.V.**  
**Laboratorium voor Akoestiek**

This annex is valid from: **05-07-2023** to **01-03-2024**

Replaces annex dated: **12-04-2023**

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
18	Suspended ceilings (kits)	Determination of the airborne sound insulation (2.1)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL
19	(As internal or external finishes used for fire protection of ceilings)	Determination of the airborne sound insulation (2.2)	HKL A2.2 ISO 10848, ISO 717-1	MOL
Decision: 98/437/EC  INTERNAL AND EXTERNAL WALL AND CEILING FINISHES (2/5)		EN 13964:2004; EN 13964:2004/A1:2006; EN 13964:2014		
20	Panels  (As internal or external stiffening elements in walls or ceilings)	Determination of the airborne sound insulation (2.1)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL
21		Determination of the airborne sound insulation (2.2)	HKL A2.2 ISO 10848, ISO 717-1	MOL
22	Tiles  Panels (of brittle materials)	Determination of the airborne sound insulation (2.1)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL
23	(As internal or external finishes in walls or ceilings subject to requirements against accidental injuries from cutting objects)	Determination of the airborne sound insulation (2.2)	HKL A2.2 ISO 10848, ISO 717-1	MOL
24	Suspended ceilings (kits)	Determination of the airborne sound insulation (2.1)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL
25	(as internal or external finish in ceilings subject to safety in use requirements)	Determination of the airborne sound insulation (2.2)	HKL A2.2 ISO 10848 ISO 717-1	MOL

of **Peutz B.V.**  
**Laboratorium voor Akoestiek**

This annex is valid from: **05-07-2023** to **01-03-2024**

Replaces annex dated: **12-04-2023**

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
26	Tiles Panels	Determination of the airborne sound insulation (2.1)	HKL A2.1/HKL A2.3 ISO 10140-2 ISO 717-1	MOL
27	(In internal or external suspended ceilings subject to safety in use requirements)	Determination of the airborne sound insulation (2.2)	HKL A2.2 ISO 10848, ISO 717-1	MOL
28	Featured profiles Suspending frames	Determination of the airborne sound insulation (2.1)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL
29	(To support internal or external wall or ceiling finishes and suspended ceilings subject to safety in use requirements)	Determination of the airborne sound insulation (2.2)	HKL A2.2 ISO 10848 ISO 717-1	MOL
Decision: 98/437/EC  INTERNAL AND EXTERNAL WALL AND CEILING FINISHES (3/5)		EN 13964:2004; EN 13964:2004/A1:2006; EN 13964:2014		
30	Coverings in roll form	Determination of the airborne sound insulation (2.1)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL
31	Linings (As internal finishes in walls or ceilings subject to reaction to fire regulations)	Determination of the airborne sound insulation (2.2)	HKL A2.2 ISO 10848, ISO 717-1	MOL

of **Peutz B.V.**  
**Laboratorium voor Akoestiek**

This annex is valid from: **05-07-2023** to **01-03-2024**

Replaces annex dated: **12-04-2023**

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
32	Shingles Cladding slabs	Determination of the airborne sound insulation (2.1)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL
33	(As external finishes in walls or ceilings subject to reaction to fire regulations)	Determination of the airborne sound insulation (2.2)	HKL A2.2 ISO 10848, ISO 717-1	MOL
34	Suspended ceilings (kits)	Determination of the airborne sound insulation (2.1)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL
35	(As internal or external finishes in ceilings subject to reaction to fire regulations)	Determination of the airborne sound insulation (2.2)	HKL A2.2 ISO 10848, ISO 717-1	MOL
36	Tiles Sidings	Determination of the airborne sound insulation (2.1)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL
37	Panels (As internal or external finishes in walls or ceilings subject to reaction to fire regulations)	Determination of the airborne sound insulation (2.2)	HKL A2.2 ISO 10848, ISO 717-1	MOL
38	Featured profiles Suspending frames	Determination of the airborne sound insulation (2.1)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL
39	(To support internal or external wall or ceiling finishes, or suspended ceilings, subject to reaction to fire regulations)	Determination of the airborne sound insulation (2.2)	HKL A2.2 ISO 10848, ISO 717-1	MOL

Annex to declaration of accreditation (scope of accreditation)  
 Normative document: EN ISO/IEC 17025:2017  
 Registration number: **L 334**

of **Peutz B.V.**  
**Laboratorium voor Akoestiek**

This annex is valid from: **05-07-2023** to **01-03-2024**

Replaces annex dated: **12-04-2023**

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
Decision: 98/437/EC  INTERNAL AND EXTERNAL WALL AND CEILING FINISHES (4/5)		EN 13964:2004; EN 13964:2004/A1:2006; EN 13964:2014		
40	Suspended ceilings (kits)	Determination of the airborne sound insulation (2.1)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL
41	(As internal or external finishes in walls or ceilings subject to regulations on dangerous substances)	Determination of the airborne sound insulation (2.2)	HKL A2.2 ISO 10848, ISO 717-1	MOL
42	Tiles  Shingles	Determination of the airborne sound insulation (2.1)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL
43	Sidings  Cladding slabs  Panels  (As internal or external finishes in walls or ceilings, as relevant, subject to regulations on dangerous substances)	Determination of the airborne sound insulation (2.2)	HKL A2.2 ISO 10848, ISO 717-1	MOL



Annex to declaration of accreditation (scope of accreditation)  
 Normative document: EN ISO/IEC 17025:2017  
 Registration number: **L 334**

of **Peutz B.V.**  
**Laboratorium voor Akoestiek**

This annex is valid from: **05-07-2023** to **01-03-2024**

Replaces annex dated: **12-04-2023**

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
Decision: 99/91/EC  THERMAL INSULATING PRODUCTS (1/2)		EN 13162:2008; 2012+A1:2015		
44	Thermal insulating products  (factory-made products and products intended to be formed in-situ) (any)	Determination of the sound absorption (1)	HKL A1.1 ISO 354, ISO 11654	MOL
Decision: 2000/245/EC  FLAT GLASS, PROFILED GLASS AND GLASS-BLOCK PRODUCTS (2/6)		EN 1279-5:2005+A2:2010; EN 1297-5:2018; EN 12758; EN 1096-4:2004; EN 1096-4:2018; EN 12150-2:2004; EN 12337-2:2004; EN 13024-2:2004; EN 14178-2:2004; EN 14179-2:2005; EN 14321-2:2005; EN 14449:2005; EN 14449:2005/AC:2005; EN 1748-1-2:2004; EN 1748-2-2:2004 EN 1863-2:2004		
45	Flat or curved glass panels  Channel-shaped glass  Insulating glass units  Glass blocks  Glass-block wall panels  (For uses subject to reaction to fire regulations)	Determination of the airborne sound insulation (2)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL

Annex to declaration of accreditation (scope of accreditation)  
 Normative document: EN ISO/IEC 17025:2017  
 Registration number: **L 334**

of **Peutz B.V.**  
**Laboratorium voor Akoestiek**

This annex is valid from: **05-07-2023** to **01-03-2024**

Replaces annex dated: **12-04-2023**

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location					
Decision: 2000/245/EC  FLAT GLASS, PROFILED GLASS AND GLASS-BLOCK PRODUCTS (3/6)	EN 1279-5:2005+A2:2010; EN 1297-5:2018; EN 12758; EN 1096-4:2004; EN 1096-4:2018; EN 12150-2:2004; EN 12337-2:2004; EN 13024-2:2004; EN 14178-2:2004; EN 14179-2:2005; EN 14321-2:2005; EN 14449:2005; EN 14449:2005/AC:2005; EN 1748-1-2:2004; EN 1748-2-2:2004; EN 1863-2:2004;EN 572-9:2004			<table border="1"> <tr> <td data-bbox="152 730 228 1150">46</td> <td data-bbox="228 730 459 1150">           Flat or curved glass panels             Channel-shaped glass             Insulating glass units             (For uses subject to external fire performance regulations)         </td> <td data-bbox="459 730 937 1150">Determination of the airborne sound insulation (2)</td> <td data-bbox="937 730 1326 1150">HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1</td> <td data-bbox="1326 730 1464 1150">MOL</td> </tr> </table>	46	Flat or curved glass panels  Channel-shaped glass  Insulating glass units  (For uses subject to external fire performance regulations)	Determination of the airborne sound insulation (2)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL
46	Flat or curved glass panels  Channel-shaped glass  Insulating glass units  (For uses subject to external fire performance regulations)	Determination of the airborne sound insulation (2)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL					
Decision: 2000/245/EC  FLAT GLASS, PROFILED GLASS AND GLASS-BLOCK PRODUCTS (4/6):	EN 1279-5:2005+A2:2010; ; EN 1297-5:2018; EN 12758; EN 1036-2:2008; EN 1096-4:2004; EN 1096-4:2018; EN 12150-2:2004; EN 12337-2:2004; EN 13024-2:2004; EN 14178-2:2004; EN 14179-2:2005; EN 14321-2:2005; EN 14449:2005; EN 14449:2005/AC:2005; EN 1748-1-2:2004; EN 1748-2-2:2004; EN 1863-2:2004; EN 572-9:2004			<table border="1"> <tr> <td data-bbox="152 1360 228 1866">47</td> <td data-bbox="228 1360 459 1866">           Flat or curved glass panels             Insulating glass units             Glass-block             Glass-block wall panels             (For other uses liable to present 'safety-in-use' risks and subject to such regulations)         </td> <td data-bbox="459 1360 937 1866">Determination of the airborne sound insulation (2)</td> <td data-bbox="937 1360 1326 1866">HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1</td> <td data-bbox="1326 1360 1464 1866">MOL</td> </tr> </table>	47	Flat or curved glass panels  Insulating glass units  Glass-block  Glass-block wall panels  (For other uses liable to present 'safety-in-use' risks and subject to such regulations)	Determination of the airborne sound insulation (2)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL
47	Flat or curved glass panels  Insulating glass units  Glass-block  Glass-block wall panels  (For other uses liable to present 'safety-in-use' risks and subject to such regulations)	Determination of the airborne sound insulation (2)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL					

Annex to declaration of accreditation (scope of accreditation)  
 Normative document: EN ISO/IEC 17025:2017  
 Registration number: **L 334**

of **Peutz B.V.**  
**Laboratorium voor Akoestiek**

This annex is valid from: **05-07-2023** to **01-03-2024**

Replaces annex dated: **12-04-2023**

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
48	Channel-shaped glass  (For uses liable to present 'safety-in-use' risk and subject to such regulations)	Determination of the airborne sound insulation (2)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL
Decision: 2000/245/EC  FLAT GLASS, PROFILED GLASS AND GLASS-BLOCK PRODUCTS (5/6):		EN 1279-5:2005+A2:2010; EN 1297-5:2018; EN 12758; EN 10224:2002; EN 10224:2002/A1:2005; EN 1036-2:2008; EN 1096-4:2004; EN 1096-4:2018; EN 12150-2:2004; EN 12337-2:2004;   EN 13024-2:2004; EN 14178-2:2004; EN 14179-2:2005; EN 14321-2:2005; EN 14449:2005; EN 14449:2005/AC:2005; EN 1748-1-2:2004; EN 1748-2-2:2004; EN 1863-2:2004; EN 572-9:2004		
49	Flat or curved glass panels (specially treated)  Channel-shaped glass  Insulating glass units  Glass blocks  Glass-block wall panels  (For uses relating to energy conservation and/or noise reduction)	Determination of the airborne sound insulation (2)	HKL A2.1/HKL A2.3 ISO 10140-2, ISO 717-1	MOL