

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

of **Peutz B.V.**

This annex is valid from: **15-04-2026 to 01-03-2028**

Replaces annex dated: **18-12-2024**

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

**Head Office**

Lindenlaan 41  
 6584 AC  
 Molenhoek (Limburg)  
 The Netherlands

| Location   | Abbreviation/ location code |
|--|-----------------------------|
| Lindenlaan 41<br>6584 AC<br>Molenhoek (Limburg)<br>The Netherlands | MOL                         |
| Klopsteen 4a<br>5443 PW<br>Haps<br>The Netherlands                 | HAPS                        |
| On-site  | OS                          |

| No.              | Material or product   | Type of activity <sup>1</sup>                                     | Internal reference number   | Location |
|------------------|-----------------------|---|---|----------|
| <b>Acoustics</b> |                       |   |   |          |
| 1                | Materials and objects | Determination of the sound absorption (reverberation room method) | HKL A1.1<br>ISO 354<br>(single-number quantity ISO 11654 and ASTM C423) | MOL      |

<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.

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

of **Peutz B.V.**

This annex is valid from: **15-04-2026 to 01-03-2028**

Replaces annex dated: **18-12-2024**

| No.                     | Material or product  | Type of activity <sup>1</sup>  | Internal reference number   | Location |
|-------------------------|--|--|---|----------|
| 2                       | Materials and objects  | Determination of the airborne sound insulation of:<br>- building elements<br>- ceilings<br>- small building elements           | HKL A2.1<br>ISO 10140-2<br>HKL A2.2<br>ISO 10848<br>HKL A2.3<br>ISO 10140-2 (single-number quantity<br>ISO 717-1, NEN 5079 (1990), NPR 5079,<br>NBN S 01-400(1977),<br>NF S 31-051 (1985), ASTM E413 and<br>ASTM E1414) | MOL      |
| 3                       |  | Determination of the impact sound insulation of:<br>- floors<br>- floor coverings  | HKL A3.1<br>ISO 10140-3<br>HKL A3.2<br>ISO 10140-3<br>"TÜV testprotocol contactgeluid"<br>(single-number quantity ISO 717-2,<br>NEN 5079 (1990), NPR 5079 and<br>NBN S 01-400 (1977)                                    | MOL      |
| 4                       |  | Determination of the noise emission (appliance sound pressure level)   | HKL A6.1<br>ISO 3822<br>(single-number quantity EN 200,<br>EN 246, EN 817 and EN 1112)  | MOL      |
| 5                       |  | Determination of sound power levels (reverberation room method)  | HKL A4.1<br>ISO 3741  | MOL      |
| <b>Building Physics</b> |  |  |   |          |
| 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<br>EN 13141-7   | MOL      |
| <b>Wind Turbines</b>    |  |  |   |          |
| 7                       | Wind turbines  | Determination of sound power levels; microphone, anemometer and power meter  | HKL W 1.1<br>IEC 61400-11   | OS       |

of **Peutz B.V.**

This annex is valid from: **15-04-2026 to 01-03-2028**

Replaces annex dated: **18-12-2024**

| No.                | Material or product   | Type of activity <sup>2</sup>                                  | Internal reference number                                 | Location             |
|--------------------|---|--|---|----------------------|
| <b>Fire safety</b> |   |  |   |                      |
| 8                  | Various building parts and installations, partitions, ceilings, doors and shutters, floors and roofs, straight joints and seams, seals for penetrations | Fire resistance tests on building components and installations | HKL B0.1<br>NEN 6069                                      | HAPS                 |
| 9                  | Non-loadbearing elements: Walls   | Fire resistance tests  | HKL B1.1<br>EN 1364-1, EN 1363-1 and EN 1363-2            | HAPS                 |
| 10                 | Non-loadbearing elements: Ceilings  |  | HKL B1.2<br>EN 1364-2, EN 1363-1 and EN 1363-2            | HAPS                 |
| 11                 | Doors, shutters and openable windows  |  | HKL B3.1<br>EN 1634-1, EN 1634-2, EN 1363-1 and EN 1363-2 | HAPS                 |
| 12                 | Load bearing elements: Floors and roofs   |  | HKL B2.1<br>EN 1365-2, EN 1363-1 and EN 1363-2            | HAPS                 |
| 13                 | Service installations: linear joint seals   |  | HKL B4.1<br>EN 1366-4, EN 1363-1 and EN 1363-2            | HAPS                 |
| 14                 | Service installations: Penetration seals  |  | HKL B4.2<br>EN 1366-3, EN 1363-1 and EN 1363-2            | HAPS                 |
| 15                 | Building products   |  | Reaction to fire test; SBI methode                        | HKL B5.1<br>EN 13823 |
| 16                 |   | Reaction to fire test; small flame                             | HKL B5.2<br>EN ISO 11925-2                                | HAPS                 |
| 17                 |   | Determination of the heat of combustion; bomb calorimeter      | HKL B5.3<br>EN ISO 1716 and EN ISO 1716:2010              | HAPS                 |
| 18                 |   | Reaction to fire tests for products - Non-combustibility test  | HKL B5.5<br>EN ISO 1182                                   | HAPS                 |

<sup>2</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.

of **Peutz B.V.**

This annex is valid from: **15-04-2026 to 01-03-2028**

Replaces annex dated: **18-12-2024**

| No. | Material or product  | Type of activity <sup>2</sup>   | Internal reference number   | Location |
|-----|--|---|---|----------|
| 19  | Building products  | Thermal insulating materials for building applications - Determination of organic content                               | HKL B5.6.1<br>EN 13820  | HAPS     |
| 20  | Doors and shutters   | Determination of the smoke leakage  | HKL B6.1<br>EN 1634-3   | MOL      |
| 21  | Construction products and building elements  | Classification of fire resistance, the smoke leakage and durability for tests related to this scope                     | HKL B8.1<br>EN 13501-2, EN 1364-1, EN 1364-2, EN 1634-1, EN 1365-2, EN 1366-3, EN 1366-4, EN 1634-3 and EN 1191 | HAPS     |
| 22  | Building products  | Classification of reaction to fire for tests related to this scope  | HKL B8.2<br>EN 13501-1, EN 13823, EN ISO 11925-2<br>EN ISO 1716, EN ISO 1716:2010,<br>EN ISO 1182 and EN 13820  | HAPS     |
| 23  | Roofing materials  | Determination of the performance of roofs to external fire exposure (min and mm)  | HKL B5.4<br>NEN 6063<br>CEN/TS 1187 (t1)  | HAPS     |
| 24  | Roofing materials  | Classification of the performance of roofs to external fire exposure ( $B_{\text{roof}}(t1)$ or $F_{\text{roof}}(t1)$ ) | HKL B8.2<br>EN 13501-5 (t1)<br>CEN/TS 1187 (t1)<br>NEN 6063   | HAPS     |
| 25  | Windows and doors  | Determination of resistance to repeated opening and closing   | HKL B9.1<br>EN 1191, EN 12046-1, EN 12046-2,<br>EN 12217 and EN 13115   | MOL      |
| 26  |  | Determination and classification of durability for tests related to this scope  | HKL B 8.1<br>EN 13501-2 and EN 1191   | HAPS     |
| 27  | Building materials and products. Products of high and medium thermal resistance              | Determination of thermal resistance; guarded hot plate method; thermal conductivity                                     | HKL BF2.1<br>EN 12667   | MOL      |
| 28  | Building materials and products. Dry and moist products of medium and low thermal resistance | Determination of thermal resistance; guarded hot plate method; thermal conductivity                                     | HKL BF2.1<br>EN 12664   | MOL      |

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

of **Peutz B.V.**

This annex is valid from: **15-04-2026 to 01-03-2028**

Replaces annex dated: **18-12-2024**

| No.                                 | Material or product  | Type of activity <sup>2</sup>   | Internal reference number  | Location |
|-------------------------------------|--|---|--|----------|
| 29                                  | Building materials and products. Thick products of high and medium thermal resistance  | Determination of thermal resistance; guarded hot plate method; thermal conductivity   | HKL BF2.1<br>EN 12939  | MOL      |
| <b>Opinions and interpretations</b> |  |   |  |          |
| 30                                  | Non-loadbearing constructions or elements, loadbearing constructions or elements, service installations and doors, shutters and openable windows | Extended application (EXAP) of testing of fire resistance (EN 1364-1, EN 1364-2, EN 1365-2, EN 1366-3, EN 1366-4 and EN 1634-1)                     | HKL B7.1<br>EN 15725, prEN 15254-1, EN 15254-2, EN 15254-3, EN 15254-4, EN15254-5, EN 15254-7, EN 15882-3, EN 15882-4, EN 15269-1, EN 15269-2, EN 15269-3, prEN 15269-4, EN 15269-5, prEN 15269-6, EN 15269-7, EN 15269-10 and EN 15269-11 | HAPS     |
| 31                                  | Building products  | Extended application (EXAP) of testing of reaction to fire (EN 13823, EN ISO 11925-2, EN ISO 1716:2010, EN ISO 1716:2018, EN ISO 1182 and EN 13820) | HKL B7.1<br>EN 15725 and CEN/TS 15117  | HAPS     |
| 32                                  | Doors and shutters, operable textile screens and openable windows  | Extended application (EXAP) of testing smoke leakage (EN 1634-3)  | HKL B7.1<br>EN 15725, EN 15269-1 and EN 15269-20   | HAPS     |
| 33                                  | Roofs and roofing materials  | Extended application (EXAP) of determination of the performance of roofs and roofing materials to external fire exposure (CEN/TS 1187)              | HKL B7.1<br>EN 15725<br>CEN/TS 16459 Annex   | HAPS     |
| 34                                  | Windows and doors  | Extended application (EXAP) of durability testing (EN 1191)   | HKL B7.1<br>EN 15725, EN 17020-1, EN 17020-2, EN 17020-3, EN 17020-4 and EN 17020-5  | HAPS     |

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

of **Peutz B.V.**

This annex is valid from: **15-04-2026 to 01-03-2028**

Replaces annex dated: **18-12-2024**

**The accreditation for the activities below is suitable for notification  
 The notification is restricted to the test activities mentioned above**

**European Construction Products Regulation 305/2011  
 System 3 Verification of constancy of performance**

**Product area 2**

|     |                   |   |   |      |
|-----|-------------------|---|---|------|
| 32. | Decision 99/93/EC | DOORS, WINDOWS, SHUTTERS,<br>BLINDS, GATES AND RELATED<br>BUILDING HARDWARE (1/1)<br><br>Building hardware related to doors,<br>gates and windows (any other) | EN 1125:2008<br>EN 1154:1996/A1:2002<br>EN 1154:1996/A1:2002/AC:2006<br>EN 1155:1997/A1:2002<br>EN 1155:1996/A1:2002/AC:2006<br>EN 1158:1997/A1:2002<br>EN 1158:1997/A1:2002/AC:2006<br>EN 179:2008<br>EN 1935:2002<br>EN 1935:2002/AC:2003<br>EN 13830:2003<br>EN 16034:2014 | HAPS |
|-----|-------------------|---|---|------|

**Product area 4**

|     |   |   |  |              |
|-----|---|---|--|--------------|
| 33. | Decision 99/91/EC   | THERMAL INSULATING PRODUCTS<br>(1/2)<br><br>Thermal insulating products (factory-<br>made products and products intended<br>to be formed in-situ)<br>(any)  | EN 13162:2012+A1:2015  | MOL          |
| 34. | Decision 99/91/EC   | THERMAL INSULATING PRODUCTS<br>(2/2)<br><br>Thermal insulating products (factory-<br>made products and products intended<br>to be formed in-situ)<br><br>(for uses subject to regulations on<br>reaction to fire) | EN 13162:2012+A1:2015<br>EN 13164:2012+A1:2015   | HAPS         |
| 35. | Decisions:<br>99/91/EC<br>1997/556/EC (EAD)<br>2001/308/EC (EAD)<br>2000/273/EC (EAD) | Thermal insulation products.<br>Composite insulating kits/systems   | EN 13162:2012<br>EN 13162:2012+A1:2015<br>EN 14303:2015<br>EN 14303:2009+A1:2013<br>EAD 040083-00-0404<br>EAD 040729-00-1201 | MOL/<br>HAPS |

of **Peutz B.V.**

This annex is valid from: **15-04-2026 to 01-03-2028**

Replaces annex dated: **18-12-2024**

| <b>Product area 7</b> |                    |  |                                      |              |
|-----------------------|--------------------|--|--------------------------------------|--------------|
| 36.                   | Decision 95/467/EC | <p><b>GYPSUM PRODUCTS (1/4)</b></p> <p>Plasterboards and ceiling elements with thin laminations, fibrous gypsum boards, and composite panels (laminates) in which the incorporated material is placed on a face susceptible to be exposed to fire, including relevant ancillary products.</p> <p>In walls, partitions or ceilings (or lining thereof) subject to reaction to fire requirements</p>                                 | EN 12859:2011<br>EN 520:2004+A1:2009 | HAPS         |
| 37.                   | Decision 95/467/EC | <p><b>GYPSUM PRODUCTS (2/4)</b></p> <p>Plasterboards and ceiling elements with thin laminations, fibrous gypsum boards, fibrous gypsum plaster casts, and composite panels (laminates), in which the incorporated material is placed on a face susceptible to be exposed to fire, including relevant ancillary products</p> <p>(in walls, partitions or ceilings (or lining thereof) subject to reaction to fire requirements)</p> | EN 12859:2011<br>EN 520:2004+A1:2009 | MOL/<br>HAPS |
| 38.                   | Decision 95/467/EC | <p><b>GYPSUM PRODUCTS (3/4)</b></p> <p>Plasterboards, including relevant ancillary products</p> <p>(for stiffening timber-framed windload bearing walls or timber roof struss structures)</p>  | EN 12859:2011<br>EN 520:2004+A1:2009 | MOL          |
| <b>Product area 9</b> |                    |  |                                      |              |
| 39.                   | Decision 96/580/EC | <p><b>CURTAIN WALLINGS (1/1)</b></p> <p>Curtain wall kits<br/>                     (As external walls subject to reaction to fire requirements)</p>  | EN 13830:2003                        | MOL          |

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

of **Peutz B.V.**

This annex is valid from: **15-04-2026 to 01-03-2028**

Replaces annex dated: **18-12-2024**

|     |  |   |  |      |
|-----|--|---|--|------|
| 40. | Decisions:<br>1996/580/EC<br>2003/656/EC (EAD)<br>1996/582/EC (EAD)<br>2003/640/EC (EAD)<br>EU/2019/1764 | Curtain walling/cladding/structural sealant glazing | EAD 090062-01-0404<br>EAD 090119-00-0404<br>EAD 090120-00-0404<br>EAD 090125-00-0404 | HAPS |
|-----|--|---|--|------|

**Product area 12**

|     |                    |  |   |     |
|-----|--------------------|--|---|-----|
| 41. | Decision 96/579/EC | CIRCULATION FIXTURES (2/2)<br><br>Road traffic noise reducing devices and barriers<br><br>Anti-glare screens (for circulation areas) | EN 14388:2005<br>EN 14388:2005/AC:2008<br>EN 1793-1<br>EN 1793-2<br>EN 1793-3 | MOL |
|-----|--------------------|--|---|-----|

**Product area 14**

|     |                    |   |                       |      |
|-----|--------------------|---|-----------------------|------|
| 42. | Decision 97/462/EC | WOOD-BASED PANELS (2/2)<br><br>Unfaced, overlaid and veneered or coated wood-based panels<br><br>For non structural elements in internal or external applications | EN 13986:2004+A1:2015 | HAPS |
|-----|--------------------|---|-----------------------|------|

**Product area 17**

|     |                      |   |               |      |
|-----|----------------------|---|---------------|------|
| 43. | Decision 1997/740/EC | Masonry and related products, masonry units, mortars and ancillaries. | EN 15824:2017 | HAPS |
|-----|----------------------|---|---------------|------|

of **Peutz B.V.**

This annex is valid from: **15-04-2026 to 01-03-2028**

Replaces annex dated: **18-12-2024**

| <b>Product area 19</b> |                    |   |  |      |
|------------------------|--------------------|---|--|------|
| 44.                    | Decision 97/808/EC | <p><b>FLOORINGS (2/2)</b></p> <p>Rigid flooring products</p> <p>a) Components:</p> <p>Paving units, tiles, mosaics, parquet, decking of mesh or sheet, floor gratings, rigid laminated floorings, wood based products</p> <p>b) load bearing systems put on the market as kits</p> <p>Raised access floors; cavity floors</p> <p>Resilient and textile floorings</p> <p>Homogeneous and heterogeneous resilient floor coverings supplied either in tile, sheet or roll form (textile floor covering including tiles; plastic and rubber sheets (aminoplastic thermosetting floorings); linoleum and cork; anti-static sheet; floor loose laid tiles; resilient laminated floorings)</p> | EN 14342:2013                            | HAPS |
| <b>Product area 21</b> |                    |   |  |      |
| 45.                    | Decision 98/213/EC | <p><b>INTERNAL PARTITION KITS (1/5)</b></p> <p>Internal partition kits (for uses subject to reaction to fire requirements)</p>  | EAD 090010-00-0404<br>EAD 210005-00-0505 | HAPS |
| 46.                    | Decision 98/213/EC | <p><b>INTERNAL PARTITION KITS (2/5)</b></p> <p>Internal partition kits (for fire compartmentation)</p>  | EAD 090010-00-0404                       | HAPS |
| 47.                    | Decision 98/213/EC | <p><b>INTERNAL PARTITION KITS (2/5)</b></p> <p>Internal partition kits for use as non-loadbearing walls (fire partitioning)</p>   | EAD 210005-00-0505                       | HAPS |

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

of **Peutz B.V.**

This annex is valid from: **15-04-2026 to 01-03-2028**

Replaces annex dated: **18-12-2024**

|     |                    |   |               |     |
|-----|--------------------|---|---------------|-----|
| 48. | Decision 98/437/EC | <p>INTERNAL AND EXTERNAL WALL AND CEILING FINISHES (1/5)</p> <p>Panels<br/>(as internal or external finishes, as complete elements, used for fire protection of walls or ceilings)</p> <p>Suspended ceilings (kits)<br/>(as internal or external finishes used for fire protection of ceilings)</p>   | EN 13964:2014 | MOL |
| 49. | Decision 98/437/EC | <p>INTERNAL AND EXTERNAL WALL AND CEILING FINISHES (2/5)</p> <p>Panels<br/>(as internal or external stiffening elements in walls or ceilings)</p> <p>Tiles</p> <p>Panels (of brittle materials)<br/>(as internal or external finishes in walls or ceilings subject to requirements against accidental injuries from cutting objects)</p> <p>Suspended ceilings (kits)<br/>(as internal or external finish in ceilings subject to safety in use requirements)</p> <p>Panels<br/>(in internal or external suspended ceilings subject to safety in use requirements)</p> <p>Featured profiles</p> <p>Suspending frames<br/>(to support internal or external wall or ceiling finishes and suspended ceilings subject to safety in use requirements)</p> | EN 13964:2014 | MOL |

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

of **Peutz B.V.**

This annex is valid from: **15-04-2026 to 01-03-2028**

Replaces annex dated: **18-12-2024**

|     |                    |   |  |                               |
|-----|--------------------|---|--|-------------------------------|
| 50. | Decision 98/437/EC | <p><b>INTERNAL AND EXTERNAL WALL AND CEILING FINISHES (3/5)</b></p> <p>Coverings in roll form</p> <p>Linings<br/>(as internal finishes in walls or ceilings subject to reaction to fire regulations)</p> <p>Shingles</p> <p>Cladding slabs<br/>(as external finishes in walls or ceilings subject to reaction to fire regulations)</p> <p>Suspended ceilings (kits)<br/>(as internal or external finishes in ceilings subject to reaction to fire regulations)</p> <p>Tiles</p> <p>Sidings</p> <p>Panels<br/>(as internal or external finishes in walls or ceilings subject to reaction to fire regulations)</p> <p>Featured profiles</p> <p>Suspending frames<br/>(to support internal or external wall or ceiling finishes, or suspended ceilings, subject to reaction to fire regulations)</p> | <p>EN 13964:2014<br/>         EN 14509:2013<br/>         EN 14716:2004</p> | <p>MOL/<br/>         HAPS</p> |
|-----|--------------------|---|--|-------------------------------|

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

of **Peutz B.V.**

This annex is valid from: **15-04-2026 to 01-03-2028**

Replaces annex dated: **18-12-2024**

|     |                    |   |               |     |
|-----|--------------------|---|---------------|-----|
| 51. | Decision 98/437/EC | <p>INTERNAL AND EXTERNAL WALL AND CEILING FINISHES (4/5)</p> <p>Suspended ceilings (kits)<br/>         (as internal or external finishes in walls or ceilings subject to regulations on dangerous substances)</p> <p>Tiles</p> <p>Shingles</p> <p>Sidings</p> <p>Cladding slabs</p> <p>Panels<br/>         (as internal or external finishes in walls or ceilings, as relevant, subject to regulations on dangerous substances)</p> | EN 13964:2014 | MOL |
|-----|--------------------|---|---------------|-----|

**Product area 22**

|     |                     |  |                    |      |
|-----|---------------------|--|--------------------|------|
| 52. | Decision: 98/436/EC | <p>ROOF COVERINGS, ROOFLIGHTS, ROOF WINDOWS AND ANCILLARY PRODUCTS (2/6)</p> <p>Flat and profiled sheets</p> <p>Roofing tiles, slates, stones and shingles</p> <p>Factory-bonded composite or sandwich panels</p> <p>Rooflights</p> <p>Roof windows</p> <p>Fascias and soffit boards<br/>         (for uses subject to reaction to fire regulations)</p> | EN 1873:2005       | HAPS |
| 53. | Decision 98/600/EC  | <p>SELF-SUPPORTING TRANSLUCENT ROOF KITS (EXCEPT GLASS-BASED KITS) (3/3)</p> <p>Self-supporting translucent roof kits (except glass-based kits)</p>  | EAD 220089-00-0401 | HAPS |

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

of **Peutz B.V.**

This annex is valid from: **15-04-2026 to 01-03-2028**

Replaces annex dated: **18-12-2024**

|                        |                                       |   |   |              |
|------------------------|---------------------------------------|---|---|--------------|
| 54.                    | Decision: 99/90/EC<br>MEMBRANES (2/3) | Roof sheets (for uses subject to external fire performance regulations)   | EN 13707:2004+A2:2009<br>EN 13956:2012  | HAPS         |
| 55.                    | Decision: 99/90/EC<br>MEMBRANES (3/3) | Roof sheets (for uses subject to external fire performance regulations)   | EN 13707:2004+A2:2009   | HAPS         |
| <b>Product area 30</b> |                                       |   |   |              |
| 56.                    | Decision<br>2000/245/EC               | FLAT GLASS, PROFILED GLASS<br>AND GLASS-BLOCK PRODUCTS<br>(1/6)<br><br>Flat or curved glass panels<br><br>Channel-shaped glass<br><br>Insulating glass units<br>(for use in glazed assembly intended specifically to provide fire resistance)<br><br>Glass-block wall panels<br>(for fire compartmentation) | EN 1279-5:2018<br>EN 1096-4:2018<br>EN 12150-2:2004<br>EN 12337-2:2004<br>EN 13024-2:2004<br>EN 14178-2:2004<br>EN 14179-2:2005<br>EN 14321-2:2005<br>EN 14449:2005<br>EN 14449:2005/AC:2005<br>EN 1748-1-2:2004<br>EN 1748-2-2:2004<br>EN 1863-2:2004<br>EN 572-9:2004 | HAPS         |
| 57.                    | Decision<br>2000/245/EC               | FLAT GLASS, PROFILED GLASS<br>AND GLASS-BLOCK PRODUCTS<br>(2/6)<br><br>Flat or curved glass panels<br><br>Channel-shaped glass<br><br>Insulating glass units<br><br>Glass blocks<br><br>Glass-block wall panels<br>(for uses subject to reaction to fire regulations)                                       | EN 1279-5:2018<br>EN 12758<br>EN 1096-4:2018<br>EN 12150-2:2004<br>EN 12337-2:2004<br>EN 13024-2:2004<br>EN 14178-2:2004<br>EN 14179-2:2005<br>EN 14321-2:2005<br>EN 14449:2005<br>EN 14449:2005/AC:2005<br>EN 1748-1-2:2004<br>EN 1748-2-2:2004<br>EN 1863-2:2004      | MOL/<br>HAPS |

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

of **Peutz B.V.**

This annex is valid from: **15-04-2026 to 01-03-2028**

Replaces annex dated: **18-12-2024**

|     |                         |   |   |              |
|-----|-------------------------|---|---|--------------|
| 58. | Decision<br>2000/245/EC | <p>FLAT GLASS, PROFILED GLASS<br/>AND GLASS-BLOCK PRODUCTS<br/>(3/6)</p> <p>Flat or curved glass panels</p> <p>Channel-shaped glass</p> <p>Insulating glass units<br/>(for uses subject to external fire<br/>performance regulations)</p>   | <p>EN 1279-5:2018<br/>EN 12758<br/>EN 1096-4:2018<br/>EN 12150-2:2004<br/>EN 12337-2:2004<br/>EN 13024-2:2004<br/>EN 14178-2:2004<br/>EN 14179-2:2005<br/>EN 14321-2:2005<br/>EN 14449:2005<br/>EN 14449:2005/AC:2005<br/>EN 1748-1-2:2004<br/>EN 1748-2-2:2004<br/>EN 1863-2:2004<br/>EN 572-9:2004</p>                    | MOL/<br>HAPS |
| 59. | Decision<br>2000/245/EC | <p>FLAT GLASS, PROFILED GLASS<br/>AND GLASS-BLOCK PRODUCTS<br/>(4/6)</p> <p>Flat or curved glass panels</p> <p>Insulating glass units</p> <p>Glass-block</p> <p>Glass-block wall panels<br/>(for use as anti-bullet, or anti<br/>explosion glazing)</p> <p>Glass-block wall panels<br/>(for other uses liable to present<br/>'safety-in-use' risk and subject to such<br/>regulation)</p> | <p>EN 1279-5:2018<br/>EN 12758<br/>EN 1036-2:2008<br/>EN 1096-4:2018<br/>EN 12150-2:2004<br/>EN 12337-2:2004<br/>EN 13024-2:2004<br/>EN 14178-2:2004<br/>EN 14179-2:2005<br/>EN 14321-2:2005<br/>EN 14449:2005<br/>EN 14449:2005/AC:2005<br/>EN 1748-1-2:2004<br/>EN 1748-2-2:2004<br/>EN 1863-2:2004<br/>EN 572-9:2004</p> | MOL          |

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

of **Peutz B.V.**

This annex is valid from: **15-04-2026 to 01-03-2028**

Replaces annex dated: **18-12-2024**

|     |                      |  |  |     |
|-----|----------------------|--|--|-----|
| 60. | Decision 2000/245/EC | <p>FLAT GLASS, PROFILED GLASS AND GLASS-BLOCK PRODUCTS (5/6)</p> <p>Flat or curved glass panels (specially treated)</p> <p>Channel-shaped glass</p> <p>Insulating glass units</p> <p>Glass blocks</p> <p>Glass-block wall panels (for uses relating to energy conservation and/or noise reduction)</p> | <p>EN 1279-5:2018<br/>         EN 12758<br/>         EN 10224:2002<br/>         EN 10224:2002/A1:2005<br/>         EN 1036-2:2008<br/>         EN 1096-4:2018<br/>         EN 12150-2:2004<br/>         EN 12337-2:2004<br/>         EN 13024-2:2004<br/>         EN 14178-2:2004<br/>         EN 14179-2:2005<br/>         EN 14321-2:2005<br/>         EN 14449:2005<br/>         EN 14449:2005/AC:2005<br/>         EN 1748-1-2:2004<br/>         EN 1748-2-2:2004<br/>         EN 1863-2:2004<br/>         EN 572-9:2004</p> | MOL |
|-----|----------------------|--|--|-----|

**Product area 35**

|     |                    |  |   |      |
|-----|--------------------|--|---|------|
| 61. | Decision 99/454/EC | <p>FIRE STOPPING, FIRE SEALING AND FIRE PROTECTION PRODUCTS (2/2)</p> <p>Fire stopping and fire sealing products</p> <p>Fire protective products (including coatings) (for uses subject to reaction of fire regulations)</p> | <p>EAD 350140-00-1106<br/>         EAD 350141-00-1106<br/>         EAD 350142-00-1106<br/>         EAD 350402-00-1106<br/>         EAD 350454-00-1104<br/>         ETAG 026-4<br/>         ETAG 026-5</p> | HAPS |
|-----|--------------------|--|---|------|

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

of **Peutz B.V.**

This annex is valid from: **15-04-2026 to 01-03-2028**

Replaces annex dated: **18-12-2024**

**The accreditation for the activities below is suitable for notification  
 The notification is restricted to the test activities mentioned above**

**European Construction Products Regulation 305/2011  
 System 3 Verification of constancy of performance**

**Horizontal notification (CPR Annex V.3)**

|     |                   |                           |                  |                |      |
|-----|-------------------|---------------------------|------------------|----------------|------|
| 62. | Building products | Noise absorption          | EN ISO 354       | MOL            |      |
| 63. |                   |                           | EN ISO 10140-3   | MOL            |      |
| 64. |                   | Resistance to fire        | EN 1634-1        | HAPS           |      |
| 65. |                   |                           | EN 1634-2        | HAPS           |      |
| 66. |                   |                           | EN 1634-3        | MOL            |      |
| 67. |                   |                           | EN 1364-1        | HAPS           |      |
| 68. |                   |                           | EN 1364-2        | HAPS           |      |
| 69. |                   |                           | EN 1365-2        | HAPS           |      |
| 70. |                   |                           | EN 1366-3        | HAPS           |      |
| 71. |                   |                           | EN 1366-4        | HAPS           |      |
| 72. |                   |                           | Reaction to fire | EN 13823       | HAPS |
| 73. |                   |                           |                  | EN ISO 11925-2 | HAPS |
| 74. |                   | EN ISO 1716               |                  | HAPS           |      |
| 75. |                   | EN ISO 1182               |                  | HAPS           |      |
| 76. |                   | External fire performance | TS 1187          | HAPS           |      |