

Annex to declaration of accreditation (scope of accreditation)
 Normative document: EN ISO/IEC 17025:2017
 Registration number: **L 540**

of **Sebert Trillingstechniek B.V.**
Laboratory

This annex is valid from: **30-01-2025** to **01-03-2029**

Replaces annex dated: **21-06-2023**

Location(s) where activities are performed under accreditation

Head Office

Weg en Land 18
 2661 DB
 Bergschenhoek
 The Netherlands

Location	Abbreviation/ location code
Weg en Land 18 2661 DB Bergschenhoek The Netherlands	BE

No.	Material or product	Type of activity ¹	Internal reference number	Location
Shock, drop, impact and shaking tests				
1	Product and/ or packaging (test object)	Determination of the Sine-wave vibration at calibrated and controlled conditions Maximum acceleration: 1120 m/s ² maximum velocity: 1,8 m/s Maximum displacement: 60 mm Frequency range: 1 – 2000 Hz	IEC 60068-2-6 ASTM D4169 ASTM D 7386 ISTA 1A t/m 7D MIL-STD-810	BE

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-ljist](#).
 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	Product and/ or packaging (test object)	Determination of the Random-wave vibration at calibrated and controlled conditions (o.a. Sine on Random – Random on Random – Sine Random on Random) Maximum acceleration: 1120 m/s ² Maximum velocity: 1,8 m/s Maximum displacement: 60 mm Frequency range: 1 – 2000 Hz	IEC 60068-2-64 ASTM D4169 ASTM D 7386 ISTA 1A t/m 7D MIL-STD 810	BE
3		Determination of the Half sine-wave shock/bump at calibrated and controlled conditions Maximum acceleration: 11500 m/s ² Nominal pulse time: 1 – 65 ms Maximum (peak-peak) velocity: 13 m/s	IEC 60068-2-27 ASTM D3332 ISTA 1A t/m 7D	BE
4		Determination of the Square-wave shock/bump at calibrated and controlled conditions Maximum acceleration: 4000 m/s ² Nominal pulse time: 4 – 65 ms Maximum (peak-peak) velocity: 7,6 m/s	IEC 60068-2-27 ASTM D3332 MIL-STD 810	BE
5		Determination of the Sawtooth-wave shock/bump at calibrated and controlled conditions Maximum acceleration: 3000 m/s ² Nominal pulse time: 4 – 40 ms Maximum (peak-peak) velocity: 4,6 m/s	IEC 60068-2-27 ASTM D3332 MIL-STD 810	BE
6		Determination of the Free Fall Drop at calibrated and controlled conditions Maximum height inside: 350 cm Maximum height outside: 1500 cm Maximum weight: 1350 kg	IEC 60068- 2-31 ISTA 1A t/m 7D ASTM D4169 ASTM D 7386	BE

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No.	Material or product	Type of activity ¹	Internal reference number	Location
7	Product and/ or packaging (test object)	Determination of the Impact at calibrated and controlled conditions Maximum weight: 2000 kg Maximum velocity: 4 m/s	ISTA 1A t/m 7D ASTM D4169	BE