

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 519**

of **Elastomer Research Testing B.V. (ERT)**
Laboratorium

This annex is valid from: **19-01-2023** to **01-02-2027**

Replaces annex dated: **24-07-2019**

Location(s) where activities are performed under accreditation

Head Office

Teugseweg 27
7418 AM
Deventer
Nederland

Location	Abbreviation/ location code
Teugseweg 27 7418 AM Deventer Nederland	DE

No.	Material or product	Type of activity ¹	Internal reference number	Location
1	Rubber, vulcanized or thermoplastic	Determination of hardness 30 IRHD – 95 IRHD	Workinstruction ERT602 and ERT618 ISO 48-2 Standard-hardness method N and Micro-hardness, method M	DE
2		Determination of indentation hardness by durometer method (Shore A)	Workinstruction ERT615 ISO 48-4, ASTM D2240-15	DE
3		Determination of indentation hardness by durometer method (Shore D)	Workinstruction ERT615 ISO 48-4, ASTM D2240-15	DE
4		Determination of tear strength, using a Crescent test piece	Workinstruction ERT604 ISO 34-1, method C	DE

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-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.

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No.	Material or product	Type of activity ¹	Internal reference number	Location
5	Rubber, vulcanized or thermoplastic	Determination of tensile stress-strain properties (tensile strength, elongation at break, moduli)	Workinstruction ERT603 ISO 37	DE
6		Determination of the effect of liquids: - Change in mass - Change in volume - Change in hardness - Change in tensile stress-strain properties - Determination of extractable matter	Workinstruction ERT504 ISO 1817 - Chapter 8.2 - Chapter 8.3 - Chapter 8.6 - Chapter 8.7 - Chapter 8.9.2	DE
7		Accelerated ageing and heat resistance tests (hot-air ageing)	Workinstruction ERT501 ISO 188, method A	DE
8		Determination of density (specific gravity)	Workinstruction ERT601 ISO 2781, method A	DE
9		Determination of compression set, at ambient or elevated temperatures (permanent deformation)	Workinstruction ERT606 ISO 815-1	DE
10	Rubber, (un)vulcanized or thermoplastic	Determination of solvent extract	Work instruction ERT620 ISO 1407, method B	DE