



The Dutch Accreditation Council RvA, by law appointed as
the national accreditation body for The Netherlands,
hereby declares that accreditation has been granted to:

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

The organisation has demonstrated to be able to generate technical valid results in a
competent way and work according to a management system.

This accreditation is based on an assessment against the requirements
as laid down in ISO/IEC 17025:2005.

The accreditation covers the activities as specified in the authorized
annex bearing the registration number.

The accreditation is valid provided that the organisation
continues to meet the requirements.

The accreditation with registration number:

L 519

is granted on 21 January 2015

This declaration is valid until

1 February 2019

The accreditation has been granted for the first time on

19 January 2011

The Chief Executive

Ir. J.C. van der Poel

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

This annex is valid from: **22-01-2015** to **01-02-2019**

Replaces annex dated: **12-11-2013**

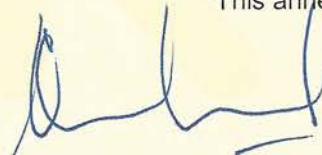
Location where activities are performed under accreditation

Head Office

Teugseweg 27
7418 AM Deventer
Nederland

No.	Material or product	Type of activity	Internal reference number
1.	Rubber, vulcanized or thermoplastic	Determination of hardness 30 IRHD – 95 IRHD	Workinstruction ERT602 and ERT618 Conforming to ISO 48 Standard-hardness method N and Micro-hardness method M
2.		Determination of indentation hardness- Part 1: Durometer method (Shore A)	Workinstruction ERT615 Conforming to ISO 7619-1
3.		Determination of tear strength, using a Crescent test piece	Workinstruction ERT604 Conforming to ISO 34-1 method C
4.		Determination of tensile stress-strain properties (tensile strength, elongation at break, moduli)	Workinstruction ERT603 Conforming to ISO 37
5.		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 Conforming to ISO 1817 - Chapter 8.2 - Chapter 8.3 - Chapter 8.6 - Chapter 8.7 - Chapter 8.9.2
6.		Accelerated ageing and heat resistance tests (hot-air ageing)	Workinstruction ERT501 Conforming to ISO 188, method A
7.		Determination of density (specific gravity)	Workinstruction ERT601 Conforming to ISO 2781, method A

This annex has been approved by:



Ir. J.C. van der Poel
Chief Executive

Annex to ISO/IEC 17025:2005 declaration of accreditation for registration number: **L 519**

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

This annex is valid from: **22-01-2015** to **01-02-2019**

Replaces annex dated: **12-11-2013**

No.	Material or product	Type of activity	Internal reference number
8.	Rubber, vulcanized or thermoplastic	Determination of compression set, at ambient or elevated temperatures (permanent deformation)	Workinstruction ERT606 Conforming to ISO 815-1