

DIN ISO 13226:2015-12 (E)

Rubber - Standard reference elastomers (SREs) for characterizing the effect of liquids on vulcanized rubbers (ISO 13226:2011)

Contents		Page
National foreword		3
National Annex NA (informative) Bibliography		4
Introduction		5
1 Scope		6
2 Normative references		6
3 Composition		7
4 Preparation		7
5 Description		7
6 Test sheet properties		7
7 Designation		7
8 Storaz		7
Annex A (normative) Acrylic rubbers: SRE-ACM/1 and SRE-ACM/1X		8
Annex B (normative) Acrylonitrile-butadiene rubbers: SRE-NBR 28/P and SRE-NBR 28/PX		10
Annex C (normative) Acrylonitrile-butadiene rubbers: SRE-NBR 28/S, SRE-NBR 28/SX, SRE-NBR 34/S and SRE-NBR 34/SX		13
Annex D (normative) Acrylonitrile-butadiene rubbers: SRE-NBR/M		17
Annex E (normative) Acrylonitrile-butadiene rubbers: SRE-NBR/L		18
Annex F (normative) Chlorobutyl rubbers: SRE-CIIR/1		19
Annex G (normative) Chloroprene rubbers: SRE-CR/1		20
Annex H (normative) Ethylene-propylene rubbers: SRE-EPM/1		21
Annex I (normative) Fluoropolymer rubbers: SRE-FKM/1		22
Annex J (normative) Fluoropolymer rubbers: SRE-FKM/2X		23
Annex K (normative) Hydrogenated acrylonitrile-butadiene rubbers: SRE-HNBR/1 and SRE-HNBR/1X		26
Annex L (normative) Natural rubbers: SRE-NR/1		30
Annex M (normative) Silicone rubbers: SRE-MQ/1		31
Annex N (normative) Silicone rubbers: SRE-VMQ1 and SRE-VMQ1X		32