



**INTERNATIONAL STANDARD ISO 2475:1999**  
**TECHNICAL CORRIGENDUM 1**

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

## **Chloroprene rubber (CR) — General-purpose types — Evaluation procedure**

TECHNICAL CORRIGENDUM 1

*Caoutchouc chloroprène (CR) — Types à usage général — Méthode d'évaluation*

*RECTIFICATIF TECHNIQUE 1*

Technical Corrigendum 1 to International Standard ISO 2475:1999 was prepared by Technical Committee ISO/TC 45, *Rubber and rubber products*, Subcommittee SC 3, *Raw materials (including latex) for use in the rubber industry*.

## Table 1

Replace the existing table with the following:

**Table 1 — Standard test formulation for evaluation of sulfur-modified chloroprene rubbers**

Material	Parts by mass
Chloroprene rubber (CR), sulfur-modified	100,00
Stearic acid <sup>a</sup>	0,50
Magnesium oxide <sup>b</sup>	4,00
Carbon black <sup>c</sup>	25,00
Zinc oxide <sup>d</sup>	5,00
<b>Total</b>	134,50
<p><sup>a</sup> See ISO 8312.</p> <p><sup>b</sup> The surface area of the magnesium oxide shall be between 130 m<sup>2</sup>/g and 200 m<sup>2</sup>/g. Magnesium oxide will absorb water and carbon dioxide when exposed to air and this can affect its activity in compounds. Store it in a dry environment.</p> <p><sup>c</sup> The current industry reference black (IRB), or an equivalent national or international standard reference material, shall be used.</p> <p><sup>d</sup> Class B1a (see ISO 9298:1995, annex D).</p>	