



Rubber, raw synthetic — Determination of the molecular-mass distribution of solution polymers by gel permeation chromatography

TECHNICAL CORRIGENDUM 1

Caoutchouc synthétique brut — Détermination de la répartition de la masse moléculaire pour les caoutchoucs polymérisés en solution par chromatographie par perméation de gel

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 11344:2004 was prepared by Technical Committee ISO/TC 45, *Rubber and rubber products*, Subcommittee SC 2, *Testing and analysis*.

Page 2, Table 1

In the right-hand column, first row and sixth row, replace M_I by M_i so that the first equation for M_w reads:

$$= \Sigma(N_i M_i^2) / \Sigma(N_i M_i)$$

and the second equation for M_p reads:

$$= \Sigma(A_i M_i^2) / \Sigma(A_i M_i)$$