



INTERNATIONAL STANDARD ISO 12924:2010 TECHNICAL CORRIGENDUM 1

Published 2012-06-15

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

Lubricants, industrial oils and related products (Class L) — Family X (Greases) — Specification —

TECHNICAL CORRIGENDUM 1

Lubrifiants, huiles industrielles et produits connexes (classe L) — Famille X (Graisses) — Spécifications —

RECTIFICATIF TECHNIQUE 1

STANDARD PREVIEW
Technical Corrigendum 1 to ISO 12924:2010 was prepared by Technical Committee ISO/TC 28, *Petroleum products and lubricants*, Subcommittee SC 4, *Classifications and specifications*.

<https://standards.iteh.ai/catalog/standards/sist/0abbc442-4451-4c9b-b2f4-98d7e339c36e/iso-12924-2010-cor-1-2012>
ISO 12924:2010/Cor 1:2012

Page 5, Table 3

Replace the existing Table 3 with the following:

Table 3 — Water resistance and anti-rust protection — Symbol 3

Symbol 3	Water washout losses requirement % (m/m)	Rust prevention requirement rating
A	No requirement	No requirement
B	No requirement	1-1 max., distilled water
C	No requirement	2-2 max., salt water ISO 7120
D	< 30	No requirement
E	< 30	1-1 max., distilled water
F	< 30	2-2 max., salt water ISO 7120
G	< 10	No requirement
H	< 10	1-1 max., distilled water
I	< 10	2-2 max., salt water ISO 7120
—	Test method: ISO 11009	Test method: ISO 11007