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Organisme belge d'Accréditation
Belgische Accreditatie-instelling
Belgian Accreditation Body

Bijlage bij accreditatie-certificaat
Annexe au certificat d'accréditation
Annex to the accreditation certificate
Beilage zur Akkreditierungszertifikat

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Code	Material or Product	Characteristics	Test Method(s) used
WP-CFP-003	All materials	Overall migration into aqueous food simulants	EN 1186-1, EN-1186-3, EN-1186-5, EN-1186-9, EN-1186-14, CEN/TS 14234
WP-CFP-019	All materials	Overall migration into MPPO	EN 1186-1.
WP-CFP-021	All materials	Overall migration into olive oil	Internal procedure based on EN 1186-13 and EN 14338
WP-CR-001	Closures with corresponding recipients	Open and closing of reclosable packaging, open of non-reclosable packaging	EN 1186-1, EN 1186-2, EN 1186-4, EN 1186-8, EN 1186-13
WP-GG-001	All types of packagings	Damage after drop test	ISO 8317, EN 862, EN 14375 Code of Federal Regulations (CFR), Title 16: Chapter 2: Consumer Product Safety Commission § 1700.20 UN Recommendations: 6.1.5.3 - 6.3.5.3 - 6.5.6.9 - 6.6.5.3.4 ADR-RID-ADN-IMDG regulation: 6.1.5.3 - 6.3.5.3 - 6.5.6.9 - 6.6.5.3.4
WP-GG-002	All types of packagings intended to contain liquids	Resistance during hydraulic pressure test	UN Recommendations: 6.1.5.5 - 6.5.6.8 ADR-RID-ADN-IMDG regulation: 6.1.5.5 - 6.5.6.8 ICAO Technical Instructions: 6.4.5
WP-GG-003	All packagings able to be stacked	Strength of packagings during stacking test	UN recommendations: 6.1.5.6 - 6.5.6.6 - 6.6.5.3.3 ADR-RID-ADN-IMDG regulation: 6.1.5.6 - 6.5.6.6 - 6.6.5.3.3 ICAO Technical Instructions: 6.4.6
WP-GG-004	All types of packagings intended to contain liquids	Leakproofness test	UN recommendations: 6.1.5.4 - 6.5.6.7 ADR-RID-ADN-IMDG regulation: 6.1.5.4 - 6.5.6.7 ICAO Technical Instructions: 6.4.4
WP-IBC-001	Flexible Intermediate Bulk Container (FIBC)	Strength of a FIBC lifted from the top (top lift test)	EN 1898, ISO 21898 UN Recommendations: 6.5.6.5 ADR-RID-ADN-IMDG regulation: 6.5.6.5
WP-IBC-002	FIBC	Strength of a FIBC during stacking test	EN 1898, ISO 21898, UN Recommendations: 6.5.6.6 ADR-RID-IMDG regulation: 6.5.6.6
WP-IBC-003	FIBC	Strength of a FIBC after drop test	UN Recommendations: 6.5.6.9 ADR-RID-ADN-IMDG regulation: 6.5.6.9
WP-IBC-004	FIBC	Strength of a FIBC after during topple test	UN Recommendations: 6.5.6.11 ADR-RID-ADN-IMDG regulation: 6.5.6.11

Code	Material or Product	Characteristics	Test Method(s) used
WP-IBC-005	FIBC	Strength of the loops of a FIBC during righting test	UN Recommendations: 6.5.6.12 ADR-RID-ADN-IMDG regulation: 6.5.6.12
WP-IBC-006	FIBC	Strength of the tissue of a FIBC (tear test)	UN Recommendations: 6.5.6.10 ADR-RID-ADN-IMDG regulation: 6.5.6.10