Organisme belge d'Accréditation
Belgische Accreditatieinstelling
Belgische Akkreditierungsstelle
Belgian Accreditation Body

EA MLA Signatory

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

001-TEST

EN ISO/IEC 17025:2017

Versie / Version / Version / Fassung	17
Geldigheidsperiode / Validité / Validity / Gültigkeitsdauer	2022-01-13 - 2026-06-01

Maureen Logghe
Voorzitster van het Accreditatiebureau
La Présidente du Bureau d'Accréditation
Chair of the Accreditation Board
Vorsitzende des Akkreditierungsbüro

De accreditatie werd uitgereikt aan / L'accréditation est délivrée à / The accreditation is granted to / Die akkreditierung wurde erteilt für:

TRESCAL nv
Vosstraat, 200
2600 Antwerpen

Activiteitencentra / Sites d'activités / Sites of activities / Standorte mit aktivitäten:

Locatie 3: LOUVAIN-LA-NEUVE	Rue du Bosquet, 7 1348 Ottignies-Louvain-la-Neuve

BELAC BELAC BELAC

Test sample	Type of test	Standard specifications
Any temperature-controlled environment (inhouse and onsite services), such as (non-exhaustive list): - Thermostatic chambers - Climatic chambers - Storage rooms / warehouses - Industrial ovens - Refrigerators and freezers - Incubators - PCR and thermocyclers	Characterisation * or/and verification **: - in temperature: from -100 °C up to 600 °C and/or - in relative humidity: from 10 %HR up to 95 %RH (with a dry temperature from 0 °C up to 60 °C) Determination of the average values in temperature or/and relative humidity for: - The setpoint deviation - The homogeneity of the chamber - The stability of the chamber Determination of the variation speed of temperature or/and relative humidity (+ recovery time)	PL-02-A.035
- N2 tanks and ULT freezers	-196 °C to -100 °C Determination of the average values in temperature for: - The setpoint deviation - The homogeneity of the chamber - The stability of the chamber	
- High temperature industrial furnaces	from 600 °C up to 1550 °C Determination of the average values in temperature or/and relative humidity for: - The setpoint deviation - The homogeneity of the chamber - The stability of the chamber	
- Autoclaves	- F0 calculation - Plateau period	PL-02-A.026

* The characterisation consists of assessing the true characteristics of the equipment to be tested
** The verification consists of comparing the results obtained during characterisation to Maximum Permissible Errors (MPE), specifications or manufacturer's data