



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

327-TEST

EN ISO/IEC 17025:2017

Versie / Version / Version / Fassung	15
Geldigheidsperiode / Validité / Validity / Gültigkeitsdauer	2020-10-22 - 2025-09-03

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:

EUROPEAN LAB SERVICES bv
Hospitaalstraat, 35
9140 TEMSE

Meettoestellen	Gemeten karakteristiek bereik	Beschrijving van de methode
<p>Petroleum test equipment, manual, automatic or semi automatic operation, according to known methods, such as : ASTM, ISO, EN, IP, DIN, ISO, AFNOR, JIS, CEC or other standard methods, limited to the measurement capabilities of the Lab.</p> <p>Laboratory equipment verifications according to customer or manufacturers specifications, limited to the measurement capabilities of the Lab.</p>	temperature (measured with temperature sensor) : -80 °C to 1000 °C	volgens interne procedure TP-ELS-079
	temperature (measured with reference resistor): -100 °C to 450 °C	
	revolutions: 20 r/minutes to 15000 r/minutes	
	volume : 100 µl to 500 ml	
	flow : 20 ml/minute to 60000 ml/minute (ml/sec , ml/hour & l/hour)	
	time : 0,01 minutes to 1440 minutes (sec)	
	pressure : -1 bar to 60 bar / 900 bar to 1100 bar (Pa, hPa, kPa & Mpa; psi; mm H2O; mm Hg & mbar)	
	length : 5 mm to 25 mm (5mm to 50mm)	
	Mass : 1 mg to 17 Kg	