

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: L 265

of **Chevron Oronite Technology B.V.**
ELO and A&BTL

This annex is valid from: **09-08-2023** to **01-01-2025**

Replaces annex dated: **31-05-2023**

Location(s) where activities are performed under accreditation

Head Office

Petroleumweg 32
3196 KD
Vondelingenplaat RT
The Netherlands

Location	Abbreviation/ location code
Petroleumweg 32 3196 KD Vondelingenplaat RT The Netherlands	VO

No.	Material or product	Type of activity ¹	Internal reference number	Location
Engine Laboratory Operations				
1	Lubricating oils	Oil Dispersion Test at Medium Temperature for Passenger Car Direct Injection Diesel Engines	CEC L-106	VO
2		Evaluation of Performance of Heavy Duty Engine Oils	CEC L-101	VO
3		Evaluation of engine oils in direct injection turbo diesel engines with respect to piston cleanliness	CEC L-117	VO

This annex has been approved by the Board of the Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

¹ If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on the [RvA-BR010-lijst](#).
If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.

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No.	Material or product	Type of activity ¹	Internal reference number	Location
Analytical & Bench Test Laboratory				
4	Lubricating oils	Determination of SOOT in Used Engine Oil Samples; Spectrophotometric Detection	CEC L-82	VO
5		Determination of kinematic viscosity at 100°C on used oil samples; Manual kinematic viscosity with an RF tube	CEC L-83	VO
6		Determination of the oxidation induction time; Hot Surface Oxidation, using a Pressure Differential Scanning Calorimeter	CEC L-85	VO
7		Determination of the kinematic viscosity of transparent and opaque liquids; Automatic kinematic viscosity	ASTM D445	VO
8		Determination of oxidation of used motor oils; Infrared spectrometric method	DIN 51453	VO
9		Determination of apparent viscosity of engine oils and base stocks between 10°C and -35°C; Cold Cranking Simulator	ASTM D5293	VO
10		Determination of yield stress and apparent viscosity of fresh engine oils at low temperature; Mini Rotary Viscometer	ASTM D4684 procedure A	VO
11	Lubricating oils	Determination of shear stability; Evaluation of the Mechanical Shear Stability of Lubricating Oils Containing Polymers	CEC L-14	VO
12		Determination of evaporation loss of lubricating oils; Noack Evaporation Tester	CEC L-40	VO
13		Determination of Oxidation Resistance; Low Temperature Pumpability	CEC L-105	VO
14		Determination of Oxidation Resistance; Oxidation Test For Engine Oils Operating In The Presence Of Biodiesel Fuel	CEC L-109	VO