

Annex to declaration of accreditation (scope of accreditation)  
Normative document: EN ISO/IEC 17025:2017  
Registration number: **L 695**

of **AmSpec B.V.**  
**Rotterdam Technical Centre**

This annex is valid from: **21-09-2023** to **01-10-2027**

Replaces annex dated: **n.v.t.**

### Location(s) where activities are performed under accreditation

#### Head Office

Oranjelaan 56  
3181 HA  
Rozenburg  
The Netherlands

Location	Abbreviation/ location code
Oranjelaan 56 3181 HA Rozenburg The Netherlands	RTC
Dukdalfweg 35 1041 BC Amsterdam The Netherlands	AMS

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
1.	Petroleum Products	Determination of acid number; potentiometric titration	ASTM D664A	RTC
2.	Gasoline and Gasoline Components	Determination of benzene and toluene; Gas Chromatography	ASTM D3606A	RTC
3.	Light, Middle and Heavy Distillates	Determination of Density, Relative Density, and API Gravity; Density Meter	ASTM D4052	RTC
4.	Gasoline and Gasoline Components	Determination of Density, Relative Density, and API Gravity; Density Meter	ASTM D4052	AMS

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

J.A.W.M. de Haas

<sup>1</sup> If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on [RvA-BR010-list](#).  
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 <sup>1</sup>	Internal reference number	Location
5.	Biodiesel / FAME	Determination of acid value; titration	EN 14104	RTC
6.	Light Distillates	Determination of Vapor Pressure; Mini Method	ASTM D5191	RTC / AMS
7.	Light and Middle Distillates, Biodiesel / FAME and Chemicals	Determination of total sulfur; ultraviolet fluorescence	ASTM D5453	RTC
8.	Heavy Distillates, Gasoil and Crude Oil	Determination of Sulfur Content; Energy Dispersive X-Ray Fluorescence Spectrometry	ISO 8754	RTC
9.	Middle and Heavy Distillates	Determination of Kinematic Viscosity and Calculation of Dynamic Viscosity at 40 C; Time Measurement	ISO 3104B	RTC
10.	Middle Distillates, Biodiesel / FAME and HVO	Determination of Indicated Cetane Number (ICN); Primary Reference fuels Calibration Method using a Constant Volume Combustion Chamber	EN 17155	RTC
11.	Light, Middle and Heavy Distillates	Determination of density; Oscillating U-Tube Method	ISO 12185	RTC
12.	Gasoline and Gasoline Components	Determination of density; Oscillating U-Tube Method	ISO 12185	AMS
13.	Fat and oil derivatives Fatty Acid Methyl Esters	Determination of methanol content; Gas Chromatography	EN 14110	RTC
14.	Fat and Oil Derivatives - Fatty Acid Methyl Esters	Determination of ester and linolenic acid methyl ester contents; Gas Chromatography	EN 14103:2011	RTC
15.	Fatty Acid Methyl Esters (FAME)	Determination of iodine value; Calculation Method from Gas Chromatographic Data	EN 16300	RTC