

# RAAD VOOR ACCREDITATIE

Dutch Accreditation Council RvA  
PO Box 2768 NL-3500 GT Utrecht



De Stichting Raad voor Accreditatie,  
bij wet aangewezen als de nationale accreditatie-instantie voor Nederland,  
verklaart hierbij accreditatie te hebben verleend aan:

## **VSL B.V. Delft**

De instelling heeft aangetoond in staat te zijn het organiseren van  
interlaboratoriumonderzoeken op een competente wijze uit te voeren.

Deze accreditatie is gebaseerd op een beoordeling tegen de vereisten zoals  
vastgelegd in EN ISO/IEC 17043:2010.

De accreditatie is van toepassing op de activiteiten zoals gespecificeerd in de  
gewaarmerkte bijlage die is voorzien van het registratienummer.

De accreditatie is van kracht, onder voorwaarde dat de instelling  
blijft voldoen aan de vereisten.

De accreditatie voor registratienummer:

**R 006**

is verleend op 21 april 2005

Deze verklaring is geldig tot  
**1 november 2025**

Het bestuur van de Raad voor Accreditatie,  
namens deze,

  
mr. J.A.W.M. de Haas

# RAAD VOOR ACCREDITATIE

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PO Box 2768 NL-3500 GT Utrecht



The Dutch Accreditation Council RvA, by law appointed as the national accreditation body for The Netherlands, hereby declares that accreditation has been granted to:

## **VSL B.V. Delft**

The organisation has demonstrated to be able to organize proficiency tests in a competent manner.

This accreditation is based on an assessment against the requirements as laid down in EN ISO/IEC 17043:2010.

The accreditation covers the activities as specified in the authorized annex bearing the registration number.

The accreditation is valid provided that the organisation continues to meet the requirements.

The accreditation with registration number:

**R 006**

is granted on 21 April 2005

This declaration is valid until  
**1 November 2025**

The board of the Dutch Accreditation Council,  
on its behalf,

mr. J.A.W.M. de Haas

Annex to declaration of accreditation (scope of accreditation)  
Normative document: EN ISO/IEC 17043:2010  
Registration number: **R 006**

of **VSL B.V.**

This annex is valid from: **19-01-2023** to **01-11-2025**

Replaces annex dated: **20-01-2022**

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

**Head Office**

Thijssseweg 11  
2629 JA  
Delft  
The Netherlands

<b>Location</b>	<b>Abbreviation/ location code</b>
<u>Head Office</u> Thijssseweg 11 2629 JA Delft The Netherlands	Delft
Hugo de Grootplein 1 3314 EG Dordrecht The Netherlands	Dordrecht

VSL provides metrological traceability for the national and international market by performing calibrations and certified reference materials. For these activities VSL is accredited by the Dutch Accreditation Council (RvA) ([www.rva.nl](http://www.rva.nl)) according to ISO/IEC 17025 and ISO 17034. The accreditation covers the activities as specified in the authorized annex bearing the registration number K999 and P002. Besides these activities VSL also organizes proficiency tests in accordance with the requirements of ISO/IEC 17043. The proficiency tests as referred in the next pages of this annex R006 are linked to the Harmonized Classification Scheme (HCS) codes in annex K999 and P002. For details and specifications, the K999 and P002 scope is referred to.

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

J.A.W.M. de Haas

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<b>Nr. / HCS code</b>	<b>Material, product or device</b>	<b>Type of activity (parameter)</b>	<b>Concentration range / Measuring range</b>	<b>Frequency</b>	<b>Location</b>
LF 00	Calibrator, Multimeter, Resistance, Power meter, Capacitor, Inductor, Zener and other comparable instruments	DC/LF Electricity		1 / 4 years	Delft
RF 00	Impedance, RF Power meter, and other comparable instruments	High Frequency Electricity		1 / 4 years	Delft
TF 00	Stopwatch, timer and other comparable instruments	Time and Frequency		1 / 4 years	Delft
DM 00	Geometric artefacts	Dimensional Quantities		1 / 4 years	Delft
MW 10	Mass standard Balance, Comparator	Mass		1 / 4 years	Delft
PV 00	Calibrator, transmitter, and other comparable instruments	Pressure and Vacuum		1 / 4 years	Delft
DV 00	Density of water and Viscosity liquids	Density and Viscosity		1 / 4 years	Delft, Dordrecht
FG 00	Gas Flowmeter, velocity meter, Anemometer and other comparable instruments	Flow of Gas		1 / 4 years	Delft
FL 00	Liquid Flowmeter, and other comparable instruments	Flow of Liquids		1 / 4 years	Dordrecht
VL 00	Volume capacity measures	Volume of liquids		1 / 4 years	Dordrecht
OQ 00	Detectors, Sources, Filters and other comparable instruments	Optical Quantities	Radiometric quantities Photometric quantities Optical system properties	1 / 4 years	Delft
IR 00	Dosemeter, (personal) dosimeter, ionisation chamber, solid state detector, scintillator, radiochromic film, TLD and other comparable instruments	Ionising Radiation and Radioactivity		1 / 4 years	Delft

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Nr. / HCS code	Material, product or device	Type of activity (parameter)	Concentration range / Measuring range	Frequency	Location
TE 00	Temperature meters with display unit, data loggers, contact thermometers, thermocouples, thermistors, calibrators and other comparable instruments	Temperature		1 / 4 years	Delft
RH 00	Dew/frost-point hygrometer, relative humidity sensors, and other comparable instruments	Humidity		1 / 4 years	Delft
CH 00	Gas monitors	Chemical Analysis		1 / 4 years	Delft
RM 00	Binary Gas mixtures, Natural gas, Coke oven gas, refinery gas, sulfurs, biogas, energy gases, automotive gas, stack gas, (O)VOC, BTEX, main refrigerant, Siloxanes, and other comparable gas mixtures	Reference materials		1 / 4 years	Delft
RM 00	Thermo desorption tubes Charcoal tubes (S)VOC, BTEX, and other comparable gas mixtures	Reference materials	ISO 6145	1 / 4 years	Delft