

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: L 666

of **Q8 Research B.V.**
KvK nr:24137801

This annex is valid from: **18-11-2021** to **01-12-2025**

Replaces annex dated:

Location(s) where activities are performed under accreditation

Head Office

Moezelweg 251
3198 LS
Europoort
Nederland

Location	Abbreviation/ location code
Moezelweg 251 3198LS Europoort Nederland	EUP

No.	Material or product	Type of activity ¹	Internal reference number	Location
1.	Refinery heating gas	Determination of the components (as stated hereafter) in refinery heating gas and calculation of Carbon content by Gas Chromatography method (referred to as 'Stookgasanalyse') (Hydrogen, Methane, Ethane, C2 unsaturates, Propane, C3 unsaturates, iso-Butane, normal-Butane, C4 unsaturates, iso-Pentane, normal-Pentane, C5 unsaturates, C6 and heavier, Hydrogen Sulphide, Oxygen, Carbon di-Oxide, Nitrogen, Carbonyl Sulphide, Sulphur di-Oxide, Carbon mono-Oxide)	KPRT-LIMS test nr. 1309 NEN-EN 15984	EUP

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 [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.