

Annex to declaration of accreditation (scope of accreditation)  
Normative document: EN ISO/IEC 17020:2012  
Registration number: **I 304, type A**

of **KW3 B.V.**

This annex is valid from: **29-01-2025 to 01-06-2028**

Replaces annex dated: **21-03-2024**

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

**Head Office**

Generatorstraat 13C  
3903 LH  
Veenendaal  
Nederland

Location	Abbreviation/ location code
Generatorstraat 13C 3903 LH Veenendaal Nederland	V

No.	Field of inspection	Type and range of inspection	Methods & procedures <sup>1</sup>	Location
<b>Emissiemetingen; kwaliteitsborging volgens NEN-EN 15259 en NEN-EN 14181 (QAL2 en AST)</b>				
<b>Cluster: Gasvormig (an)organisch</b>				

<sup>1</sup> If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.

<sup>1</sup> 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](#).

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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No.	Field of inspection	Type and range of inspection	Methods & procedures <sup>1</sup>	Location
1	Emitted air, smoke, process and exhaust gases	Inspection of emission (concentration and / or freight) to air of the components: nitrogen oxides (NO <sub>x</sub> ), carbon monoxide (CO), carbon dioxide (CO <sub>2</sub> ), oxygen (O <sub>2</sub> ), sulphur dioxide (SO <sub>2</sub> ) and nitrous oxide (N <sub>2</sub> O)	Wet Milieubeheer, Activiteitenbesluit, Activiteitenregeling  KW3-IS01  CO <sub>2</sub> : NEN-ISO 12039 O <sub>2</sub> : NEN-EN 14789 NO <sub>x</sub> : NEN-EN 14792 SO <sub>2</sub> : NEN-ISO 7935 CO: NEN-EN 15058 N <sub>2</sub> O: NEN-ISO 21258  KW3-IS18  ISO 10780, NEN-EN-ISO 16911-1 and NEN-EN 14790	V
<b>Cluster: dust-bound</b>				
2	Emitted air, smoke, process and exhaust gases	Inspection of emissions (concentration and/ or freight) to air for the component dust	Wet Milieubeheer, Activiteitenbesluit, Activiteitenregeling  KW3-IS13  NEN-ISO 9096 and NEN-EN 13284-1  KW3-IS18  ISO 10780, NEN-EN-ISO 16911-1 and NEN-EN 14790	V
<b>Cluster: (wet chemical) and/or dust-bound</b>				
3	Emitted air, smoke, process and exhaust gases	Inspection of emissions (concentration and / or freight) to air of the components chloride (as HCl), fluoride (as HF), sulphur dioxide (SO <sub>2</sub> ), ammonia (NH <sub>3</sub> ), sulphur disulfide (H <sub>2</sub> S), chlorine gas (Cl <sub>2</sub> ) and formaldehyde (CH <sub>2</sub> O)	Wet Milieubeheer, Activiteitenbesluit, Activiteitenregeling  KW3-IS16  HCl: NEN-EN 1911, HF: NEN-ISO 15713, SO <sub>2</sub> : NEN-EN 14791, NH <sub>3</sub> : NEN 2826 and NEN-EN-ISO 21877 H <sub>2</sub> S: VDI 3486,blatt 2, Cl <sub>2</sub> : VDI 3488,blatt2, CH <sub>2</sub> O: EPA 316, NVN-CEN/TS17638  KW3-IS18  ISO 10780, NEN-EN-ISO 16911-1 and NEN-EN 14790	V

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4	Emitted air, smoke, process and exhaust gases	Inspection of emissions (concentration and / or freight) to air of the components mercury (Hg) and the heavy metals: As, Cd, Cr, Cu, Pb, Co, Mn, Ni, Sb, Tl and V	Wet Milieubeheer, Activiteitenbesluit, Activiteitenregeling KW3-IS13 other: NEN-EN 14385, Hg: NEN-EN 13211 KW3-IS18 ISO 10780, NEN-EN-ISO 16911-1 and NEN-EN 14790	V

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<b>Cluster: Dioxin/Furans/PAH</b>				
5	Emitted air, smoke, process and exhaust gases	Inspection of emissions (concentration and / or freight) to air of the components polycyclic aromatic hydrocarbons (PAH), dioxin (PCDD / PCDF) and dioxin-like PCBs	Wet Milieubeheer, Activiteitenbesluit, Activiteitenregeling KW3-IS17 NEN-EN 1948 and NEN-ISO 11338-1 KW3-IS18 ISO 10780, NEN-EN-ISO 16911-1 and NEN-EN 14790	V
<b>Cluster: organic other</b>				
6	Emitted air, smoke, process and exhaust gases	Inspection of emissions (concentration and / or freight) to air of volatile organic hydrocarbons	Wet Milieubeheer, Activiteitenbesluit, Activiteitenregeling KW3-IS01/ KW3-IS19 CxHy: NEN-EN 12619 Individual CxHy: NPR CEN/TS 13649 CH4: NEN-EN-ISO 25140 KW3-IS18 ISO 10780, NEN-EN-ISO 16911-1 and NEN-EN 14790	V