

Annex to declaration of accreditation (scope of accreditation)
 Normative document: EN ISO/IEC 17025:2005
 Registration number: **L 600**

of **CelSian Glass & Solar B.V.**
Department Emission Measurements

This annex is valid from: **22-08-2018** to **01-07-2019**

Replaces annex dated: **26-07-2017**

Location(s) where activities are performed under accreditation

Head Office

Zwaanstraat 1, building TZ
 5651 CA
 Eindhoven
 The Netherlands

Location	Abbreviation/ location code
Zwaanstraat 1, building TZ 5651 CA Eindhoven The Netherlands	E
At customers premises in the Netherlands or any country within the European Union	L

No.	Material or product	Type of activity ¹	Internal reference number	Location
Emission measurements / Sampling (CEN/TS 15675)				
1	Smoke fumes, process fumes, exhaust gases from burning installations and process installations	Determination of the content of oxygen (O ₂); paramagnetic	W08-19 in accordance with NEN-EN 14789	E, L
2		Determination of the content of dust; gravimetric	W08-19 in accordance with NEN-EN 13284-1	
3		Determination of the content of CO ₂ ; NDIR	W08-19 in accordance with ISO 12039	

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

J.A.W.M. de Haas
 Director of Operations

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 list (<https://www.rva.nl/en/document/download/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
4	Smoke fumes, process fumes, exhaust gases from burning installations and process installations	Determination of the content of CO ; NDIR	W08-19 in accordance with EN 15058	E, L
5		Determination of the content of NOx, calculated as NO ₂ ; chemoluminescence	W08-19 in accordance with NEN-EN 14792	
6		Determination of the content of Sulphurdioxides (SO ₂) ; NDIR	W08-19 in accordance with NEN-ISO 7935	
7		Determination of the content of water (H ₂ O) ; gravimetric	W08-25 in accordance with NEN-EN 14790	
8		Determination of the flue gas velocity; pitot tube	W08-11 in accordance with ISO 10780	
9		Determination of the flue gas temperature; thermocouple	W08-11 in accordance with ISO 8756	
10		Determination of the homogeneity of the sampling plane for all relevant analysis/methods mentioned in this scope.	W08-11 in accordance with NEN-EN 15259	