

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: L 627

of **Royal Smit Transformers**
Oil Laboratory

This annex is valid from: **17-03-2022** to **01-10-2025**

Replaces annex dated: **21-10-2021**

Location(s) where activities are performed under accreditation

Head Office

Groenestraat 336
6531 JC
Nijmegen
The Netherlands

Location	Abbreviation/ location code
Groenestraat 336 6531 JC Nijmegen The Netherlands	NMN

No.	Material or product	Type of activity ¹	Internal reference number	Location
1	Insulating liquids	Determination of the-dielectric dissipation factor; 90°C (tg δ and insulation resistance)	ISI-EA-GSA-7815 IEC 60247	NMN
2		Determination of the breakdown voltage	ISI-EA-GSA-7813 IEC 60156	
3		Determination of free and dissolved gasses; GC-FID and GC-TCD	ISI-EA-GSA-7801 + 7802 IEC 60567	
4		Determination of interfacial tension; ring method	ISI-EA-GSA-7818 ASTM D971	

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 the [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.

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 627**

of **Royal Smit Transformers**
Oil Laboratory

This annex is valid from: **17-03-2022** to **01-10-2025**

Replaces annex dated: **21-10-2021**

No.	Material or product	Type of activity ¹	Internal reference number	Location
5	Insulating liquids	Determination of PCBs; GC-ECD PCB-28, PCB-52, PCB-101, PCB-118, PCB-138, PCB-153 en PCB-180	ISI-EA-GSA-7805 in house method	NMN
6		Determination of water; coulometric Karl fisher titration	ISI-EA-GSA-7812 IEC 60814	
7		Determination of acidity; potentiometric titration	ISI-EA-GSA-7817 IEC 62021-1	