Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 512**

of **The Maastricht Forensic Institute B.V.**
Verilabs

This annex is valid from: **27-05-2026** to **01-11-2029** Replaces annex dated: **29-01-2026**

Location(s) where activities are performed under accreditation

Head Office

Oxfordlaan 70
6229 EV
Maastricht
The Netherlands

Location	Abbreviation/ location code
Oxfordlaan 70 6229 EV Maastricht The Netherlands	MAA
Kabelweg 37 1014 BA Amsterdam The Netherlands	AMS

No.	Material or product	Type of activity[1]	Internal reference number	Location
		Pre-treatment		
--	Various materials	Searching for, securing of human biological cell material, possibly followed by a qualitative enzymatic and/or biochemical analysis of blood, saliva and semen	W19 en W20 in-house method	MAA
--	Forensic (trace) material, reference material and DNA-containing biological material	Extraction and isolation of genomic DNA	W21 en W22 in-house method	MAA

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.

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No.	Material or product	Type of activity[1]	Internal reference number	Location
		Analyses		
1.	Human genomic DNA	Quantification of DNA; real-time PCR	W23 in-house method	MAA
2.		Amplification of STR loci; PCR followed by fragment analysis by capillary electrophoresis	W24 en W25 in-house method	
3.	Human biological (trace) material	Analysis, interpretation and reporting of human biological material using genetic marker system XY amelogenin gene STR's	SP01 in-house method	MAA
4.		Sampling, identification, analysis, interpretation and reporting of biological paternity research and other biological family relationship research (kinship) using genetic marker system XY amelogenin gene STR's	SP02 in-house method ISFG: Paternity testing commission of the International Society of Forensic Genetics 2007 and Decree DNA research on paternity, Staatsblad of the Kingdom of the Netherlands, 2008 417	MAA