

Annex to declaration of accreditation (scope of accreditation)  
 Normative document: EN ISO/IEC 17043:2010  
 Registration number: **R 018**

of **Stichting Ecat**  
**Ecat Foundation**

This annex is valid from: **12-02-2025** to **31-05-2026**

Replaces annex dated: **15-02-2024**

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

**Head Office**

Dobbeweg 1  
 2254 AG  
 Voorschoten  
 The Netherlands

Location	Abbreviation/ location code
Dobbeweg 1 2254 AG Voorschoten The Netherlands	V

Nr. / HCS code	Material, product or device	Type of activity (parameter)	Concentration range / Measuring range	Frequency	Location
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**Human clinical coagulation, haemostatis and thrombosis**

1	Plasma (freeze dried)	Thrombophilia – I: Antithrombin, Protein C, ProteinS, Thrombophilia – II: APC resistance	Sample as found in practice	4 times / year 2 samples / period	V
2		Lupus Anticoagulant / Antiphospholipid Antibodies		4 times / year 1 samples / period	

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

J.A.W.M. de Haas

of **Stichting EcatEcat Foundation**

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Nr. / HCS code	Material, product or device	Type of activity (parameter)	Concentration range / Measuring range	Frequency	Location
3	Plasma (freeze dried)	D-Dimer	Sample as found in practice	4 times / year 2 samples / period	V
4		Coagulation Factor – I: Factor VIII, IX, XI and XII		4 times / year 2 samples / period	
5		Coagulation Factor – II: Factor II, V, VII and X		4 times / year 2 samples / period	
6		Von Willebrand Factor module, Antigen, activity, collagen binding, multimers, FVIII activity		4 times / year 1 sample / period	
7		Factor VIII inhibitor		2 times / year 2 samples / period	
8		Thrombin Generation Test		2 times / year 3 samples / period	
9		Factor XIII		4 times / year 2 samples / period	
10		Fibrinolysis – I: Plasminogen, Antiplasmin Fibrinolysis – II: t-PA, PAI-1		4 times / year 2 samples / period	
11		Screen – I: APTT, PT/INR, Fibrinogen		8 times / year 2 samples / period	
12		Screen-II: Thrombin Time		8 times / year 2 samples / period	
13		Monitoring for anticoagulation drugs (quantitative): UFH, LMWH, Orgaran, Fondaparinux, Rivaroxaban, Apixaban, Argatroban, Dabigatran		2 or 4 times / year 2 samples / period	