

***ANNEX II + III:* TECHNICAL SPECIFICATIONS + TECHNICAL OFFER**

Contract title: Supply and delivery of Reagents (with CE mark)

Tenderer name.....

Publication reference: JPIIF 002 2025 11719

Columns 1-2 should be completed by the contracting authority

Columns 3-4 should be completed by the tenderer

Column 5 is reserved for the evaluation committee

Annex III - the contractor's technical offer

The tenderers are requested to complete the template on the next pages:

- Column 2 is completed by the contracting authority shows the required specifications (not to be modified by the tenderer),
- Column 3 is to be filled in by the tenderer and must detail what is offered (for example the words ‘compliant’ or ‘yes’ are not sufficient)
- Column 4 allows the tenderer to make comments on its proposed supply and to make eventual references to the documentation

The eventual documentation supplied should clearly indicate (highlight, mark) the models offered and the options included, if any, so that the evaluators can see the exact configuration. Offers that do not permit to identify precisely the models and the specifications may be rejected by the evaluation committee.

The offer must be clear enough to allow the evaluators to make an easy comparison between the requested specifications and the offered specifications.

	Specifications Required				Specifications Offered	Notes, remarks, and references to documentation	Evaluation committee's notes
No	Reagent - Specification	Unit	Quantity per centre	Health Centres			
1	Factor VIII deficit (OTXW)	Vial	300	1			
2	Factor IX deficit (OTXy)	Vial	90	1			
3	Standard plasma	Vial	120	1			
4	Citrol No I – Vial	Vial	300	1			
5	Citrol No II – Vial	Vial	300	1			
6	Calcium chloride solution	Vial	15	1			
7	CA - CLEAN I	Bottle	5	1			
8	CA - CLAEN II	Bottle	5	1			
9	Reaction tube	Box (x100)	5	1			
10	Reagentcup	Piece	450	1			
11	Imidazole buffer solution	Bottle	3	1			
12	thrombin time	Vial	30	1			
13	vWF antigen	Vial	150	1			
14	vWF RICO	Vial	150	1			

15	FX	Vial	15	1			
16	FII	Vial	15	1			
17	FV	Vial	15	1			
18	FVII	Vial	25	1			
19	FXI	Vial	10	1			
20	FXIII activity	Vial	10	1			
21	Factor VIII deficit (OTXW) - Vial	Vial	75	3			
22	Factor IX deficit (OTXy) - Vial	Vial	15	3			
23	Fibrinogen determination Reagent Vial	Vial	15	3			
24	Standard plasma – Vial	Vial	75	3			
25	Control plasma – Vial	Vial	75	3			
26	Citrol No I – Vial	Vial	300	3			
27	Citrol No II – Vial	Vial	300	3			
28	Actin FS (APTT Reagent) - Vial	Vial	60	3			
29	PT Reagent – Bottle	Bottle	15	3			
30	Calcium chloride solution - Vial	Vial	15	3			

31	CA - CLEAN I – Bottle	Bottle	3	3			
32	CA - CLAEN II – Bottle	Bottle	3	3			
33	Reaction tube - Box 100	Box (x100)	3	3			
34	Reagentcup – Pice	Piece	300	3			
35	Imidazole buffer solution	Bottle	3	3			
36	thrombin time	Vial	15	3			
37	vWF antigen	Vial	36	3			
38	vWF RICO	Vial	36	3			
CHARACTERISTICS OF THE REAGENTS							
- All reagents must have the CE mark and must also be able to be processed automatically on the offered system.							
- Reagents, calibrators, controls, consumables, and flush solutions are required to perform the intended tests. It is necessary to attach a copy of the safety data sheets of the reagents offered.							
- PT Reagent: Recombinant thromboplastin of human origin with an ISI value close to the international standard							
- Ready to use liquid reagents for Routine such as PT, APTT, FIB							
- Clauss fibrinogen with thrombin of bovine origin							

- The provision of two levels of quality control (normal and pathological) must be envisaged to guarantee the execution of the indicated work sessions.			
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Date

Signature and Stamp
