



Certificate of Analysis

TEControl A

REF P6101-010

LOT 96103845



Jun.2027

Prothrombin Time (PT)					
Reagent	Method	Unit	Target	Range	
TEClot PT-S	Coatron M	sec	29,1	23,0	- 35,2
		%	29	23	- 35
		INR	2,27	1,79	- 2,75
	Coatron A	sec	28,6	22,6	- 34,5
		%	29	23	- 35
		INR	2,36	1,86	- 2,85
	Coatron X	sec	28,2	22,3	- 34,1
		%	26	21	- 32
		INR	2,36	1,87	- 2,86
	KC4 micro	sec	30,5	24,1	- 36,9
		%	28	22	- 34
		INR	2,34	1,85	- 2,83
TEClot PT-B	Coatron X Eco + Dimex Jr.	sec	55,3	43,6	- 66,9
		%	25	20	- 30
		INR	2,70	2,13	- 3,26

Activated Partial Thromboplastin Time (aPTT)					
TEClot APTT-S	Coatron M	sec	63,9	50,5	- 77,3
	Coatron A	sec	68,3	53,9	- 82,6
	Coatron X	sec	60,5	47,8	- 73,2
	KC4 micro	sec	66,5	52,5	- 80,4

Fibrinogen (method Clauss, diluted 1:10)					
TEClot FIB	Coatron M	mg/dL	142	106	- 177
	Coatron X	mg/dL	136	102	- 170
	Coatron A	mg/dL	151	113	- 188

Thrombin Time (TT)					
TEClot TT	Coatron M + X	sec	n.a.	-	
	Coatron A	sec	n.a.	-	

Antithrombin					
Techrom AT	chromogen	%	49	37	- 61

D-Dimer (DD)					
Blue D-Dimer LC	latex immuno DDU	ng/mL	1047	681	- 1414
	latex immuno FEU	ng/mL	2619	2069	- 3168
RED D-Dimer	latex immuno DDU	ng/mL	1010	657	- 1364
	latex immuno FEU	ng/mL	2525	1641	- 3409

These values were determined by the laboratory of **TECO GmbH** according to standard operation procedure QMV-07-26. However, Lot-to-Lot variation of reagents, IBS buffer and other diluents, calibrators, controls as well as instruments or pipetting technique etc., may cause lab-to-lab different results. Therefore these assigned values must be seen as typical values. Each laboratory must establish its own calibration curve and follow local requirements and regulations for quality control.