



**MEDICAL INSTRUMENTS  
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**Certificate of Analysis**  
**TEChrom AT liquid (anti-Xa)**

*( expected values for analysers of TECO Coatron series )*

**REF** C1010-020

**LOT** 21013754

 Apr.2026

typical values <sup>(1)</sup>

| AT ( % ) | Coatron M | Coatron X | Coatron A |
|----------|-----------|-----------|-----------|
| 106,0    | 0,396 E   | 0,428 E   | 0,034 E   |
| 53,0     | 0,609 E   | 0,667 E   | 0,189 E   |
| 26,5     | 0,692 E   | 0,804 E   | 0,305 E   |

<sup>(1)</sup>There are no specific control target values assigned (required e.g. for Rilibaek). These values can be read in the certificate of analysis of control plasma. Instead only typical calibration data & control ranges 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