


	<b>ANALYSENZERTIFIKAT CERTIFICATE OF ANALYSIS</b>	DQ0D00AZ
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## TECHNOTHROMBIN<sup>®</sup> TGA CAL Set

REF      5006345  
LOT      0D91B00.01  
      2019-11-30

Inhalt Content	Reagenz Reagent	<span style="border: 1px solid black; padding: 2px;">LOT</span>	
1x3mL	TGA CAL BUF	9P31B03	2019-11-30
1x0.5mL	TGA CAL	5T81B	2020-11-30

Analytische Prozedur Analytical Procedure		Anforderung Requirement	Ergebnis Result		
Kalibrierung / Calibration gegen / against WHO 01/580		report	742	OK	
Verwendbarkeit / usability Gerät / Analyzer: Biotek Reader: 197074	Regression der Bezugskurve / regression of the calibration curve	≥ 0.99	0.99	OK	
Kontrollwiederfindung Recovery of controls	TGA Control High (nM Peak Thrombin) <span style="border: 1px solid black; padding: 2px;">LOT</span> 1Z83B00	TGA RCH Reagent <span style="border: 1px solid black; padding: 2px;">LOT</span> 7F81B00	410 - 684	472.9	OK
		TGA RCL Reagent <span style="border: 1px solid black; padding: 2px;">LOT</span> 7D83B00	260 - 433	276.4	OK
	TGA Control Low (nM Peak Thrombin) <span style="border: 1px solid black; padding: 2px;">LOT</span> 2891B00	TGA RCH Reagent <span style="border: 1px solid black; padding: 2px;">LOT</span> 7F81B00	248 - 413	372.7	OK
		TGA RCL Reagent <span style="border: 1px solid black; padding: 2px;">LOT</span> 7D83B00	150 - 250	216.8	OK

Durchführung von  
Prepared by

Fikret NASUFI *Fikret Nasufi*

29. MRZ. 2019

Datum / Date:

Freigabe von  
Approved by

Michael KAFKA *[Signature]*

29. MRZ. 2019

Datum / Date: