



ANALYSENZERTIFIKAT  
CERTIFICATE OF ANALYSIS

DQ0T00AZ

TECHNOTHROMBIN<sup>®</sup> TGA Kit 3x16 T.

**REF** 5006010

**LOT** 0T51B00.01

30-Apr-2016

Inhalt Content	Reagenz Reagent	<b>LOT</b>	
1x3mL	TGA buffer	9P31B01	30-Apr-2017
3x1.5mL	TGA substrat	8F41B00	31-May-2016
1x1.5mL	TGA reagent RD	7G51B00	31-Jan-2017
1x0.5ml	TGA reagent RC Low	7D41B00	31-May-2016
1x0.5mL	TGA reagent RC High	7F51B00	30-Apr-2017
1x0.5mL	TGA Thrombin Calibrator	5T41B	30-Nov-2016
1x1mL	TGA Control High	1B41B00	30-Apr-2016
1x1mL	TGA Control Low	2B43B00	30-Jun-2016

Analytische Prozedur Analytical Procedure		Anforderung Requirement	Ergebnis Result	
Kontrollwiederfindung RC High	TGA Control High (nM Peak Thrombin) <b>LOT</b> 1B41B00)	276 – 512	369.18	OK
Recovery of controls RC High	TGA Control Low (nM Peak Thrombin) <b>LOT</b> 2B43B00	137 – 255	162.7	OK
Kontrollwiederfindung RC Low	TGA Control High (nM Peak Thrombin) <b>LOT</b> 1B41B00)	190 – 352	235.33	OK
Recovery of controls RC Low				
Kontrollwiederfindung RD	TGA Control High (nM Peak Thrombin) <b>LOT</b> 1B41B00)	161 – 299	267.73	OK
Recovery of controls RD	TGA Control Low (nM Peak Thrombin) <b>LOT</b> 2B43B00	239 – 443	376.58	OK

Durchführung von  
Prepared by

Fikret NASUFI   
\_\_\_\_\_

06-May-2015  
Datum / Date:

Freigabe von  
Approved by

Michael RIHA   
\_\_\_\_\_

06-MAY-2015  
Datum / Date: