



	ANALYSENZERTIFIKAT CERTIFICATE OF ANALYSIS	DQ0700AZ
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Ceveron[®] TGA CAL Set

REF 5006347
LOT 0781B00.02
 2019-07-31

Inhalt Content	Reagenz Reagent	LOT	
1x3mL	Ceveron [®] TGA CAL BUF	9P31B03	2019-11-30
1x1mL	Ceveron [®] TGA BUF	9K81B	2020-02-29
1x0.5mL	Ceveron [®] TGA CAL	5Y71B	2019-07-31

Analytische Prozedur Analytical Procedure		Anforderung Requirement	Ergebnis Result	
Kalibrierung / Calibration Gegen / against WHO 01/580		report	722	OK
Verwendbarkeit / usability Gerät / Analyzer: Ceveron: 102	Regression der Bezugskurve / regression of the calibration curve	≥ 0.990	1.0	OK
Kontrollwiederfindung Recovery of controls Ceveron [®] TGA RC Low 7D82B	Ceveron [®] TGA Control-High (nM Peak Thrombin) LOT 1Y81B00	195 - 325	267.7	OK
	Ceveron [®] TGA Control-High (lag time) LOT 1Y81B00	2.8 – 4.6	3.1	OK
	Ceveron [®] TGA Control-High (AUC) LOT 1Y81B00	2120 - 3534	2779	OK
Etiketten und Barcode Überprüfung Label and bar code Verification			OK	

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**Durchführung von
Prepared by**

Fikret NASUFI *Fikret Nasufi*

11. JUNI 2018

Datum / Date:

**Freigabe von
Approved by**

Alessandro BENIGNI *Alessandro Benigni*

11. JUNI 2018

Datum / Date: