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|  | <b>ANALYSENZERTIFIKAT<br/>CERTIFICATE OF ANALYSIS</b> | DQ2600.01 |
|---|---|-----------|

**TECHNOVIEW Arixtra CAL 5x1mL**

**REF**      5090010  
**LOT**      2661B00.02  
      30-Apr-2018

| Inhalt<br>Content | Reagenz<br>Reagent       | <b>LOT</b> |  |
|-------------------|--------------------------|------------|---|
| 1x1mL             | TECHNOVIEW Arixtra Cal 1 | 2161B00    | 30-Apr-2018   |
| 1x1mL             | TECHNOVIEW Arixtra Cal 2 | 2261B00    | 30-Apr-2018   |
| 1x1mL             | TECHNOVIEW Arixtra Cal 3 | 2361B00    | 30-Apr-2018   |
| 1x1mL             | TECHNOVIEW Arixtra Cal 4 | 2461B00    | 30-Apr-2018   |
| 1x1mL             | TECHNOVIEW Arixtra Cal 5 | 2561B00    | 30-Apr-2018   |

| Analytische Prozedur<br>Analytical Procedure                         |  | Anforderung<br>Requirement | Ergebnis<br>Result |    |
|--|--|----------------------------|--------------------|----|
| Verwendbarkeit<br>Usability<br>Ceveron® alpha                        | TECHNOVIEW Arixtra Cont low<br><b>LOT</b> 3U51B00  | 0.32 – 0.60µg/mL           | 0.44               | OK |
|  | TECHNOVIEW Arixtra Cont high<br><b>LOT</b> 3V31B01 | 0.71 – 1.07µg/mL           | 0.87               | OK |
| Etiketten und Barcode Überprüfung<br>Label and bar code Verification |  |                            | OK                 |    |

**Durchführung von  
Prepared by**

  
Lucas ROSENMAYR

15. FEB. 2017  
Datum / Date:

**Freigabe von  
Approved by**

  
Christoph ENNE

15. FEB. 2017  
Datum / Date: