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| <br>Medical Instruments<br>Production + Trading GmbH | <h1>Technical File for<br/>IVD Product Registration</h1> | <b>ND_A0230_DOC</b><br>Rev1-2025-11-05<br>1(1) |
|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|------------------------------------------------|

**Name and Address of Manufacturer (Legal & Actual Manufacturers if present)**

TECO Medical Instruments Production + Trading GmbH  
Dieselstrasse 1, D-84088 Neufahrn in Niederbayern, Germany

**\*Statement of legal liability\***

We hereby declare that the in-vitro diagnostic medical device

|                            |                   |
|----------------------------|-------------------|
| <b>Product Name</b>        | TEClot PT-S       |
| <b>REF</b>                 | A0230-040         |
| <b>EMDN</b>                | W0103020101       |
| <b>GMDN</b>                | 30539             |
| <b>SRN/ARN (EU-REP)</b>    | BE-AR-000000106   |
| <b>GTIN</b>                | 4260182785065     |
| <b>Eudamed-ID</b>          | D-PTS-A0230-040X7 |
| <b>Eudamed-DI</b>          | B-PTS-A0230-040X7 |
| <b>HS./CT.No</b>           | 3822.1900         |
| <b>IVR Code</b>            | IVR0608           |
| <b>IVDR Classification</b> | Class C, Rule-3j  |

is in conformity with the following legislative acts

**Directive 98/79/EC on in-vitro-diagnostic medical devices classified according to article 9 as „all other products“.**

**The Quality Assurance is in accordance with the requirements of Directive 98/79/EC on in-vitro-diagnostic medical devices for those kind of products. The implemented QM Process complies with EN ISO 13485:2021.**

and that all supporting documentation is retained under the control of the legal manufacturer.

**\*Product Description\***

|                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|-------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>IVD Product List of Variants</b> | A0230-040 10x 4mL                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| <b>Intended use</b>                 | Clotting test for the quantitative determination of prothrombin time (PT) in citrated human plasma according to Quick. Intended to be used by professional laboratory personnel using coagulation analysers. The determination of PT is used for the global evaluation of the extrinsic pathway of coagulation. Prolonged clotting times maybe observed in the following situations: deficiency or inhibition of extrinsic coagulation factors II,V,VII,X, Vitamin-K, Fibrinogen, presence of Vitamin-K inhibitors like Phenprocoumon, Warfarin or others. |
| <b>IVD Kit Components</b>           | 10 vials of 4mL PT reagent                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |



(PRRC / VP)