



REPUBLIC OF ESTONIA  
AGENCY OF MEDICINES

Osaühing InterVacTechnology  
Kadastiku 57 Narva  
21004 Ida-Viru maakond  
ESTONIA

July 31, 2025 No MSO-12/3951

## CERTIFICATE OF FREE SALE

State Agency of Medicines hereby declares that:

- 1) The company, Osaühing InterVacTechnology, Kadastiku 57, Narva, 21004 has its registered place of business in Estonia.
- 2) Medical devices listed in Appendix I are manufactured by Osaühing InterVacTechnology. Listed devices are CE marked in conformity with the Directive 98/79/EC and may marketed in the Union in accordance with article 110 of the Regulation (EU) 2017/746 of the European Parliament and of the Council on *in vitro* diagnostic medical devices and repealing Directive 98/79/EC and Commission Decision 2010/227/EU.
- 3) Osaühing InterVacTechnology is free to export medical devices listed in Appendix I to any country without the approval of the State Agency of Medicines.

This certificate is issued based on the documentation provided by the company at the time of issuance. It should not be considered a marketing authorisation for the products by the State Agency of Medicines.

The expiry date of this certificate is 30 July, 2027.

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**Appendix I to Certificate of Free Sale No MSO-12/3951**

<i>Device name</i>	<i>Size/Model</i>	<i>Risk class</i>	<i>EMDDB code*</i>
Vacuum blood collection tube Lind-Vac without additive	Three type of height: 75 mm, 100 mm, 120 mm. Two type of diameter: 13 mm and 16 mm. Types according vacuum (volume of blood): from 1 to 10 ml.	IVD	7523
Vacuum blood collection tube Lind-Vac with ACD-A/B	Three type of height: 75 mm, 100 mm, 120 mm. Two type of diameter: 13 mm and 16 mm. Types according vacuum (volume of blood): from 1 to 10 ml.	IVD	12532
Vacuum blood collection tube Lind-Vac with Thrombin	Three type of height: 75 mm, 100 mm, 120 mm. Two type of diameter: 13 mm and 16 mm. Types according vacuum (volume of blood): from 1 to 10 ml.	IVD	12533
Vacuum blood collection tube Lind-Vac with EDTA K2 or K3	Three type of height: 75 mm, 100 mm, 120 mm. Two type of diameter: 13 mm and 16 mm. Types according vacuum (volume of blood): from 1 to 10 ml.	IVD	12534
Vacuum blood collection tube Lind-Vac with ACD-A/B and Gel	Three type of height: 75 mm, 100 mm, 120 mm. Two type of diameter: 13 mm and 16 mm. Types according vacuum (volume of blood): from 1 to 10 ml.	IVD	12535
Vacuum blood collection tube Lind-Vac with Thrombin and gel	Three type of height: 75 mm, 100 mm, 120 mm. Two type of diameter: 13 mm and 16 mm. Types according vacuum (volume of blood): from 1 to 10 ml.	IVD	12536
Vacuum blood collection tube Lind-Vac with EDTA K2 or K3 and gel	Three type of height: 75 mm, 100 mm, 120 mm. Two type of diameter: 13 mm and 16 mm. Types according vacuum (volume of blood): from 1 to 10 ml.	IVD	12537
Vacuum blood collection tube Lind-Vac with Clot Activator	Three type of height: 75 mm, 100 mm and 120 mm. Two type of diameter: 13 mm and 16 mm. Types according vacuum (volume of blood): from 1 to 10 ml.	IVD	12538
Vacuum blood collection tube Lind-Vac with Sodium /Lithium Heparin	Three type of height: 75 mm, 100 mm, 120 mm. Two type of diameter: 13 mm and 16 mm. Types according vacuum (volume of blood): from 1 to 10 ml.	IVD	12539
Vacuum blood collection tube Lind-Vac with Sodium Citrate 3,2% / 3,8%	Three type of height: 75 mm, 100 mm, 120 mm. Two type of diameter: 13 mm and 16 mm. Types according vacuum (volume of blood): from 0.9 to 10 ml.	IVD	12540
Vacuum blood collection tube Lind-Vac with Na Fluoride and EDTA/ Oxalate/ Heparin	Three type of height: 75 mm, 100 mm, 120 mm. Two type of diameter: 13 mm and 16 mm. Types according vacuum (volume of blood): from 1 to 10 ml.	IVD	12541

\*EMDDB code refers to the public Medical Devices and Appliances Database (<https://msa.sm.ee/>) where the devices are registered.

Vacuum blood collection tube Lind-Vac with Sodium /Lithium Heparin and Gel	Three type of height: 75 mm, 100 mm, 120 mm. Two type of diameter: 13 mm and 16 mm. Types according vacuum (volume of blood): from 1 to 10 ml.	IVD	12542
Vacuum blood collection tube Lind-Vac with Clot Activator and Gel	Three type of height: 75 mm, 100 mm, 120 mm. Two type of diameter: 13 mm and 16 mm. Types according vacuum (volume of blood): from 1 to 10 ml.	IVD	12543
Vacuum blood collection tube Lind-Vac with Sodium Citrate 3,2% / 3,8% and Gel	Three type of height: 75 mm, 100 mm, 120 mm. Two type of diameter: 13 mm and 16 mm. Types according vacuum (volume of blood): from 1 to 10 ml.	IVD	12544
Vacuum blood collection tube Lind-Vac with Sodium Citrate 3,2% / 3,8% for ESR	Three type of height: 75 mm, 100 mm, 120 mm. Two type of diameter: 13 mm and 16 mm. Types according vacuum (volume of blood): from 1 to 10 ml.	IVD	12545
DNA tube Lind-Vac	Three type of height: 75 mm, 100 mm, 120 mm. Two type of diameter: 13 mm and 16 mm. Types according vacuum (volume of blood): from 1 to 10 ml.	IVD	13797
Na Fluoride and EDTA/ Oxalate/Heparin & geltube Lind-Vac	Three type of height: 75 mm, 100 mm, 120 mm. Two type of diameter: 13 mm and 16 mm. Types according vacuum (volume of blood): from 1 to 10 ml.	IVD	13796
Urine tube Lind-Vac	Three type of height: 75 mm, 100 mm, 120 mm. Two type of diameter: 13 mm and 16 mm. Types according vacuum (volume of sample): from 1 to 10 ml.	IVD	13795