

**BUREAU VERITAS**  
Certification



## Certification

Awarded to

### **Milrem AS**

Head office: Betooni tn 1, 11415 Tallinn, Estonia  
Additional companies and sites as per attached appendix

**Bureau Veritas Certification certify that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standard detailed below**

STANDARD

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## **AQAP 2110:2016**

SCOPE OF CERTIFICATION

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**DEVELOPMENT, ENGINEERING AND PRODUCTION OF ROBOTIC, AUTONOMOUS AND MILITARY TECHNOLOGIES AND EQUIPMENT.**

*Certification cycle start date:* 15 February 2024

*Subject to the continued satisfactory operation of the organisation's Management System, this certificate is valid until:* 16 November 2026

*Original Certification date:* 17 November, 2016

*Expiry date of previous cycle:* 16 November 2023

*Recertification audit date:* 20 October 2023

*Certificate Number:* EST157223Z      *Version:* 1      *Revision date:* 15 February 2024  
*The certificate is only valid with the ISO 9001:2015 and ISO 14001:2015 certificate No. EST157223I*

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Tiit Hindreus

*Certification body address: Bureau Veritas Eesti OÜ, Tartu mnt 24-22, 10115 Tallinn, Estonia*

*Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.  
To check this certificate validity please call +372 6676610*



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Awarded to

### **Milrem AS**

Head office: Betooni tn 1, 11415 Tallinn  
Additional companies and sites as per attached appendix

**Bureau Veritas Certification has issued this appendix to the Certificate,  
awarded to the above named organisation**

## SITES

NAME	ADDRESS	SCOPE OF CERTIFICATION
Milrem AS (head office)	Betooni 1, 11415, Tallinn, Estonia	DEVELOPMENT, ENGINEERING AND PRODUCTION OF ROBOTIC, AUTONOMOUS AND MILITARY TECHNOLOGIES AND EQUIPMENT.
Milrem AS	Raatuse 20, 51009 Tartu, Estonia	DEVELOPMENT AND ENGINEERING OF ROBOTIC, AUTONOMOUS AND MILITARY TECHNOLOGIES AND EQUIPMENT.
Sinrob Technologies AB	Hamngatan 11B, 891 33 Örnsköldsvik, Sweden	DEVELOPMENT AND ENGINEERING OF ROBOTIC, AUTONOMOUS AND MILITARY TECHNOLOGIES AND EQUIPMENT.
Milrem Robotics B.V.	C-Park Bata, Europaplein 1,Geb. 31 Unit 0.015684 ZC Best, Netherlands	DEVELOPMENT AND ENGINEERING OF ROBOTIC, AUTONOMOUS AND MILITARY TECHNOLOGIES AND EQUIPMENT.

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