

CERTIFICATE

This is to certify that the quality management system of

Elbit Systems Ltd.

Central Function: Advanced Technology Cent., Haifa, Israel

Has been audited and registered in accordance with the requirements of AS9104/1 Rev.2012-01
The Standards Institution of Israel is accredited under the Aerospace Registrar Management Program
and declares that the quality system of the above named organization is in conformance with:

AS9100 Rev D

The quality management system is applicable to

Development, design, integration, manufacturing, thru life logistic and engineering support, flight test of systems and subsystems, assembly maintenance, repair and service of hardware and software for systems, products, test equipment, trainers, simulation and applications for civil and military aviation, space, land, naval, C4ISR and security for manned and unmanned systems. The provision of subsystems enhancements for unmanned aerial vehicles, associated airborne and ground support systems, engines, including primary composite & metallic structural elements.

Certification Structure: Campus

Initial Approval:

06/05/2013

Re-certification Approval:

12/05/2025

Certificate No.:

89288

Valid Until:

11/05/2028

SII-QCD assumes no liability to any party other than the client, and then only in accordance with the agreed upon Certification Agreement.

This certificate's validity is subject to the organization maintaining their system in accordance with SII-QCD requirements for system certification. The continued validity may be verified via scanning the code with a smartphone, or via website www.sii.org.il. This certificate remains the property of SII-QCD.



Dr. Gilad Golub
CEO



Avital Weinberg
VP Quality & Certification Division



THE STANDARDS INSTITUTION OF ISRAEL



The standards Institution of Israel
42 Chaim Levanon St,
Tel-Aviv 6997701

Annex to Certificate no. 89288

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AS9100 Rev D

The quality management system is applicable to

Development, design, integration, prototype manufacturing, assembly and systems service of hardware and software for systems and products, test equipment and manufacturing equipment, trainers and simulation, civil and military aviation and applications for airborne, space, land, naval, command, control, communication, computers, intelligence, surveillance and reconnaissance (C4ISR) and security for manned and unmanned systems.

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This is to certify that the quality management system of

Elbit Systems Ltd.- Aerospace Division
Industrial Area Karmiel, 20101, Israel

Has been audited and registered in accordance with the requirements of AS9104/1 Rev.2012-01
The Standards Institution of Israel is accredited under the Aerospace Registrar Management Program
and declares that the quality system of the above named organization is in conformance with:

AS9100 Rev D

The quality management system is applicable to

Manufacturing, assembly and service of hardware and software for systems and products, civil and military aviation, and applications for airborne, space, land, naval, command, control, communication, computers, intelligence, surveillance and reconnaissance (C4ISR) and security for manned and unmanned systems.

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This is to certify that the quality management system of

Elbit Systems Ltd.- Aerospace Division

3, Gazit st., Karmiel, Israel

Has been audited and registered in accordance with the requirements of AS9104/1 Rev.2012-01
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The quality management system is applicable to

Assembly, integration and testing of guided munition front kit (major part of the full product), containing of assembly stations, assembly tools and fixtures, testing areas and testing stations of PWA's & subassemblies.

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Tel-Aviv 6997701

Annex to Certificate no. 89288

This is to certify that the quality management system of

Elbit Systems Ltd.- Aerospace Division - UAS

66, Hareces st. Modiin, Israel

Has been audited and registered in accordance with the requirements of AS9104/1 Rev.2012-01
The Standards Institution of Israel is accredited under the Aerospace Registrar Management Program
and declares that the quality system of the above named organization is in conformance with:

AS9100 Rev D

The quality management system is applicable to

The design, development, integration, manufacture and flight test of systems and subsystems, hardware & software. The provision of systems production and thru life logistic and engineering support. The maintenance, repair, service, systems and the provision of subsystems enhancements for unmanned aerial vehicles, associated airborne and ground support systems, engines, including primary composite & metallic structural elements.

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Annex to Certificate no. 89288

This is to certify that the quality management system of

Elbit Systems Ltd.- Aerospace Division - Training & Simulation Center
5, Hagavish st. Netanya, Israel

Has been audited and registered **in accordance with the requirements of AS9104/1 Rev.2012-01**
The Standards Institution of Israel is accredited under the Aerospace Registrar Management Program
and declares that the quality system of the above named organization is in conformance with:

AS9100 Rev D

The quality management system is applicable to

Development, design, integration and services of trainers and simulations systems for military and civil domains.



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This is to certify that the quality management system of

Elbit Systems Ltd.- Aerospace Division - UAS

24 Einstein St., Nes Ziona, Israel

Has been audited and registered in accordance with the requirements of AS9104/1 Rev.2012-01
The Standards Institution of Israel is accredited under the Aerospace Registrar Management Program
and declares that the quality system of the above named organization is in conformance with:

AS9100 Rev D

The quality management system is applicable to

The integration, manufacture, maintenance and testing of systems and subsystems for unmanned aerial vehicles.

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