

CERTIFICATE



RHEINMETALL
GROUP

ISO 9001:2015

DEKRA Certification GmbH hereby certifies that the organization

Rheinmetall Electronics GmbH

Brüggeweg 54, 28309 Bremen, Germany

for the scope of certification:

Sales, development, procurement, assembly and service of complete systems and components from the areas of vehicle systems, air defence, command and soldier systems, platforms, sensors, simulation and logistics

(Sites see annex)

has established and maintains a quality management system according to the above mentioned standard. The conformity was adduced with audit report no. A25091517.

Certificate registration no.:	50617342/3
Validity of previous certificate:	2026-04-20
Certificate valid from:	2026-04-21
Certificate valid to:	2029-04-20

Language translation



Dr. Rolf Krökel
DEKRA Certification GmbH, Stuttgart, 2026-03-10



Annex to the certificate no. 50617342/3

valid from 2026-04-21 to 2029-04-20

The following sites / organizations belong to the certificate above:

Headquarters			Scope of certification
	Rheinmetall Electronics GmbH	Brüggeweg 54 28309 Bremen Germany	See page 1
sites / organizations			Scope of certification
1.		Carl-Zeiss-Ring 19 85737 Ismaning Germany	Development, assembly and service of systems, equipment and components in the areas of vehicle systems, air defence, command and control and soldier systems, platforms, sensors, simulation and logistics
2.		Rosengarten 10 22880 Wedel Germany	Development, assembly and service of systems, equipment and components in the areas of vehicle systems, air defence, command and control and soldier systems, platforms, sensors, simulation and logistics
3.		Bordeauxstraße 3 28309 Bremen Germany	Development, assembly and service of systems, equipment and components in the areas of vehicle systems, air defence, command and control and soldier systems, platforms, sensors, simulation and logistics
4.	Rheinmetall Electronics Hungary Kft.	Lechner Ödön fasor 10 1095 Budapest Hungary	Development, assembly and service of systems, equipment and components in the areas of vehicle systems, air defence, command and control and soldier systems, platforms, sensors, simulation and logistics


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