



Verification Statement



This is to certify that

Hirschmann Mobility Holding GmbH

Stuttgarter Straße 45 - 51
72654 Neckartenzlingen
Germany

with the organizational units/sites as listed in the annex

has made a statement on greenhouse gases in accordance with the criteria and the defined materiality threshold of 5% for which it is responsible.

Scope:

GHG emissions have been aggregated under the Control Approach with the following emission categories and quantities:

CO₂, N₂O, CH₄, NF₃, HFCs, PFCs, SF₆

1 Direct GHG-Emissions: 308 tCO₂e, 2

Indirect GHG-Emissions from imported energy: 413 tCO₂e (located based)

3 Indirect emissions from transport: 3.661 tCO₂e

4 Indirect emissions from goods used by the organization: 6.134 tCO₂e

5 Indirect emissions associated with the use of the organization's products: 1.257.900 tCO₂e

6 Indirect emissions from other sources: na .

The verification in accordance with ISO 140643:2019 was carried out using appropriate evidence-gathering methods such as interviews, observations, control tests, and analytical procedures. The data used as part of the evidence-gathering process were obtained and substantiated on the basis of extrapolated and hypothetical assumptions as well as historical information. There is no evidence that the greenhouse gas statement, with a limited level of assurance, is not materially correct or that it does not provide an accurate and factual presentation of the data and information. It meets the requirements of the following standard:

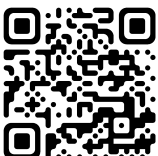
ISO 14064-1:2018

Registration no. 31636149 GHG
Reporting period 2025-01-01 - 2025-12-31
Date of verification 2026-03-25



DQS GmbH

Guido Eggers
Managing Director



Accredited Body: DQS GmbH, August-Schanz-Straße 21, 60433 Frankfurt am Main, Germany
**The verification activities applied in a limited level of assurance verification are less extensive in nature, timing and extent than in a reasonable level of assurance verification.*
The validity of the certification can only be verified by the QR-code.



**Annex to verification statement
Registration no. 31636149 GHG**

Hirschmann Mobility Holding GmbH

Stuttgarter Straße 45 - 51
72654 Neckartenzlingen
Germany

Location	Scope
448977 Hirschmann Car Communication GmbH Südwestpark 60 90449 Nürnberg Germany	Design and manufacturing of Car Communication Systems
515096 Hirschmann Car Communication GmbH Am Alten Schlachthof 4 36037 Fulda Germany	Design and manufacturing of Car Communication Systems
31629394 Hirschmann Car Communication GmbH TFU-Gründerzentrum, Marlene-Dietrich- Straße 5 89231 Neu Ulm Germany	Design and manufacturing of Car Communication Systems
438041 Hirschmann Car Communication GmbH Stuttgarter Straße 45 - 51 72654 Neckartenzlingen Germany	Design and manufacturing of Car Communication Systems
31629264 Hirschmann Car Communication, Inc. 1183 Centre Road Auburn Hills, MI 48326 United States of America	Design and manufacturing of Car Communication Systems



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Location	Scope
31630331 Hirschmann Car Communication (Shanghai) Co. Ltd. Shanghai Office Suite 11L, Huamin Empire Plaza, No. 728, West Yan An Road, Changning District 200050 Shanghai China	Design and manufacturing of Car Communication Systems
31630332 Hirschmann Car Communication (Shanghai) Co. Ltd. Room 1008, Building 1, Zhongyin World Trade Plaza, Yushan Town, Kunshan City, 215399 Jiangsu, Province China	Design and manufacturing of Car Communication Systems
537238 Hirschmann Car Communication S.A.S 84 Bld de la Mission Marchand 92400 Paris Courbevoie France	Design and manufacturing of Car Communication Systems
31636175 Hirschmann Car Communication Kft. Csorvási út 35 5600 Békéscsaba Hungary	Design and manufacturing of Car Communication Systems
31636286 Hirschmann Car Communication Holding S.À R.L. 28, Boulevard Grande-Duchesse Charlotte 1330 Luxembourg Luxembourg	Design and manufacturing of Car Communication Systems