



Verification Statement



This is to certify that

Hirschmann Car Communication 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 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

Category 1: 113 t, Category 2: 1.055 t, Category 3: 1.527 t, Category 4: 6.454 t,

Category 5: 1.270.822 t

Verification according to ISO 14064-3:2019 was carried out using appropriate verification methods such as interviews, observations, control tests and analytical procedures. With a limited level of assurance*, there is no evidence that the GHG statement is not materially correct, is not a fair representation of GHG data and information, or that it has not been prepared in accordance with the following standard:

ISO 14064-1:2018

Registration no. 438041 GHG
Reporting period 2023-01-01 – 2023-12-31
Date of verification 2025-03-10



DQS GmbH

Christian Gerling
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. 438041 GHG**

Hirschmann Car Communication 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

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Stuttgarter Straße 45 - 51
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Design and manufacturing of Car
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