Société Nationale
de Certification et d'Homologation
competent Approval Authority for Luxembourg

Certificate of Compliance

We hereby certify that an assessment has been conducted in order to verify compliance with Annex 1 of Revision 3 of the 1958 Agreement of Geneva.

The assessment has been performed on: 2026-08-12
by DIQ Zert GmbH, Beethovenstraße 1, 66111 Saarbrücken, Germany

Number of report: 0002806683

This Compliance Statement is issued to the manufacturer

REEL Reinheimer Elekronik GmbH
Schmalheck 18
35625 Hüttenberg, Germany

and the facilities/assembly plants:
Refer to Annex

Range of covered separate Regulations:
R10

Covered items:
ESA

Statement Number: *SNCH*CERT*COP*23576*00*

Statement valid until: August 11th 2029

Bertrange, September 17th 2026

Laurent LINDEN
Directeur opérationnel

Attachment: Annex (1 page)

Annex to the Compliance Statement SNCH*CERT*COP*23576*00

REEL Reinheimer Elekronik GmbH

Schmalheck 18
35625 Hüttenberg, Germany

Initial Assessment form		F3-04
Version: 18 ***Date:*** 24.01.2025		***Vérification:*** ***Validation:***

☒ New Approval Holder

☐ New assembly plant

☐ Other (please detail) : _____

Note: This form is used for the Initial Assessment as well as for the follow-up of the Approval Holder's data

Indications concerning the Approval Holder		
Name of the Approval Holder (AH) : [1]	REEL Reinheimer Elektronik GmbH	
Address of the Approval Holder (headquarters) : [1]	Schmalheck 18, 35625 Hüttenberg, Germany	
WMI/WMC code of the Approval Holder : [2]	☒ N.A.	
Is the Approval Holder also an assembly plant of the product ? [3]	**Yes**	~~**No**~~
Indicate name and address of any additional assembly plant if relevant :[1]	N.A.	
If applicable, indicate name and address of Approval Holder's representative : [4] **Note:** **Appointing a representative is mandatory acc. to:** - **Reg. (EU) 2018/858, article 13, paragraph 4,** - **(Dir. 2007/46/EC, article 5, paragraph 3),** - **Reg. (EU) 167/2013, article 8, paragraph 4,** - **Reg. (EU) 168/2013, article 9, paragraph 4,** - **Reg. (EU) 2016/1628, article 8, paragraph 10.** - **Reg (EU) 2025/14, article 18, paragraph 1**	N.A.	
Please indicate the own brand names or logos used : (The brand names shall be in an alphanumeric form. The proof of ownership shall be provided)	REEL REEL planTec	
Is the Approval Holder using brand names or logos different from their own ?	~~**Yes**~~	**No**
If yes, please indicate the brand names or logos used : (The brand names shall be in an alphanumeric form. The proof of ownership shall be provided. The contracts shall be added clarifying the use of the brand names and/or logos)	N.A.	

[1] To be supported by a copy of the trade register.
(German, French or English language can be accepted, all other languages must be translated).
[2] To be supported by the certificate of World Manufacturer Identifier (WMI) / World Manufacturer Code (WMC)
[3] If no, contracts have to be added clarifying the commercial and legal relations between the Approval Holder and the assembly plant. This contract must clarify the each other responsibilities on the final product.
[4] To be supported by a letter of appointment.

CoP assessment program reference : **(document to be provided)**	N.A.
Remark :	-

Indications concerning the product	
EU Directives/Regulations affected:	N.A.
UN Regulations affected:	ECE-R10
Description of the vehicle, system, separate technical unit or component:	Electronic devices (EMC ECE-R10)

Initial Assessment form		F3-04
Version: 18 ***Date:*** 24.01.2025		***Vérification:*** ***Validation:***

A) Statement of the assembly plant(s) [5]:		
Name and address of the assembly plant :	REEL Reinheimer Elektronik GmbH Schmalheck 18, 35625 Hüttenberg, Germany	
Existence of a quality management system certified by an accredited body : [6] **EN ISO 9001:2015** **IATF 16949:2016**	Yes	~~No~~
If yes, please indicate the standard :	EN ISO 9001:2015	~~IATF 16949:2016~~
If yes, please indicate the validity date of the certificate :	20.10.2026	
CoP-Q assessment data :	Report N° or Clearance N° : 0002806683	
	Date of inspection or validity of the clearance: 12.08.2026	
1. The undersigned hereby certifies the acceptance of the testing and certification/homologation regulations and the general terms and conditions of SNCH and that he will deliver all supplementary information needed for the evaluation of the assembly plant by the SNCH.		
2. The undersigned hereby certifies the accuracy of the delivered information		
Place and Date:	Hüttenberg, 08.09.2026	
Name, signature and position: **(Signature is mandatory in case of any change)**	**Patrick Schnell, Managing Director**	

[5] In the case of more than one assembly plant, please copy this page and fill out part A) for each assembly plant.

[6] In case of existence of a quality management system, the scope of the certificate must cover the product to be certified and the assembly plant. A copy including the scope of products and assembly plants of the certificate has to be added to this form.

Initial Assessment form		F3-04
Version: 18 *Date:* 24.01.2025		*Vérification:* *Validation:*

B) Statement of the Approval Holder

1. The undersigned hereby certifies the acceptance of the testing and certification/homologation regulations and the general terms and conditions of SNCH and that he will deliver all supplementary information needed for the evaluation of the Approval Holder by SNCH.

2. The undersigned hereby certifies the accuracy of the delivered information.

Place and Date:	Hüttenberg, 08.09.2026
Name, signature and position:	**Patrick Schnell, Managing Director**

C) Statement of the technical service

The undersigned hereby confirms the accuracy of the above-mentioned information.

Name and address of the technical service:	DIQ Zert GmbH Beethovenstraße 1 66111 Saarbrücken Germany
Place and Date:	Saarbrücken, 09.09.2026
Name, signature and position:	Dipl.-Ing. (FH) Benjamin Wertz, Lead Auditor

D) Statement of SNCH

Statement of compliance is:	**granted**	~~refused~~	~~withdrawn~~
SNCH ID number	**25678-00**		
Validity	**2029-08-11**		
Place:	**Bertrange**		
Date, Name and Signature (SNCH):	**2026-09-17**	**Luc SCHMITT** **Directeur QRM**	