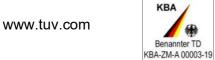
Attestation

Standard	Approval Relevant Requirements of Road Traffic Legislation
RegistrNo.	01 102 044054
Certificate Holder	HELLA GmbH & Co. KGaA Berghäuser Str. 30 45663 Recklinghausen Germany
Scope	Design and production of electronic products (sensors, actuators, control units, LED-devices).
	Compliance with the verification procedure and the requirements of road traffic legislation referred to in the Annex was demonstrated in an audit.
Validity	The validity of this attestation is bound to the validity of the certificate with registration no. 01 111 069691/07.
	The annex consisting of 1 sheet is part of this attestation.

2021-08-02 (Issue date)

Л.

TÜV Rheinland Cert GmbH Am Grauen Stein · 51105 Köln



*

The Certification Body is designated by the Designation Body of the German Kraftfahrt-Bundesamt as Technical Service Category C for assessment of quality management systems in combination with procedures to assure the Conformity of Production



Annex to Attestation

Attestation No.

01 102 044054

Sheet 1 von 1

This is to confirm that the above mentioned manufacturer fulfils the requirements of international (ECE Regulations), European (EC Directives and Regulations) and German (StVZO) road traffic legislation Related to its Quality Management System and processes for ensuring production conformity.

This attestation is not to be interpreted as a confirmation of product attributes.

This attestation covers the production sites and scopes listed below:

No.	Production site (address)	Scope
1	HELLA GmbH & Co. KGaA Berghäuser Str. 30 45663 Recklinghausen Germany	ESA (Elect. Sub-Assemblies)

The validity of this attestation is conditional on the presentation of adequate and valid evidence of the quality systems of all production sites.

2021-08-02 (Issue date)

TÜV Rheinland Cert GmbH Am Grauen Stein · 51105 Köln

www.tuv.com



The Certification Body is designated by the Designation Body of the German Kraftfahrt-Bundesamt as Technical Service Category C according for assessment of quality management systems in combination with procedures to assure the Conformity of Production

