认证证书

标准	**IATF 16949:2016** **（第 1 版，2016-10-01）**
证书登记号码	**01 111 029050/01**
IATF 证书号码	0547772

证书持有者：

上海克拉电子有限公司
中国上海市松江区泗泾镇高新技术开发区陈泾路 565 号
邮编：201601

IATF USI: GXKMZY

包括附页信息的远程支持场所

认证范围：

电阻及电子模块（空调用调速电阻及调速模块；发动机冷却系统用调速电阻；点火系统用抗干扰电阻；电池系统用预充/放电电阻、加热电阻）的设计和制造

通过基于 IATF 第六版规则的审核，证明符合 IATF 16949:2016 的要求。

有效期：证书有效期从 2024-09-30 至 2027-09-29。

放行日：2025-11-03 （变更）

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln
Germany - NRW

2-IAO-QMC 01003

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® TÜV, TUEV and TUV are registered trademarks. Utilisation and application requires prior approval.

证书附件

标准	**IATF 16949:2016** （第 1 版，2016-10-01）
证书登记号码	01 111 029050/01
IATF 证书号码	0547772

远程支持场所：	KRAH Elektrotechnische Fabrik GmbH & Co. KG Märkische Str. 4, 57489 Drolshagen, Germany
IATF USI:	YWA2NT
远程支持场所功能：	产品设计
证书登记号码	DE013580-1 - IATF（认证机构：BUREAU VERITAS）

远程支持场所：	KRAH Elektronische Bauelemente GmbH Märkische Str. 4, 57489 Drolshagen, Germany
IATF USI:	TYWH4K
远程支持场所功能：	市场开发, 销售
证书登记号码	WF_0000384094（认证机构：BUREAU VERITAS）

放行日： 2025-11-03 （变更）

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Certificate

Standard	**IATF 16949:2016** **(1st edition, 2016-10-01)**
Certificate Registr. No.	**01 111 029050/01**
IATF Certificate No.	0547772

Certificate Holder: **Shanghai Krah Electronics Co., Ltd.**
No. 565, Chenjing Road, New & High-Tech Development Zone,
Sijing Town, Songjiang District, 201601 Shanghai, P. R. China

IATF USI: GXKMZY

With remote location(s) according to annex

Scope: Design and Manufacturing of Resistors and Power Modules (Speed Control Resistors and Power Modules for HVAC Systems; Speed Control Resistors for Engine Cooling Systems; Suppressor Resistors for Engine Ignition Systems; Pre-charge/ Discharge Resistors and Heating Resistors for Battery Systems)

Proof has been furnished by means of an audit based on IATF Rules 6th that the requirements of IATF 16949:2016 are met.

Validity: The certificate is valid from 2024-09-30 until 2027-09-29.

Release date: 2025-11-03 (change)

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Annex to certificate

Standard	**IATF 16949:2016** (1st edition, 2016-10-01)
Certificate Registr. No.	**01 111 029050/01**
IATF Certificate No.	0547772

Remote Location:	KRAH Elektrotechnische Fabrik GmbH & Co. KG Märkische Str. 4, 57489 Drolshagen, Germany
IATF USI:	YWA2NT
Rem. Loc. Function:	Product Design
Certificate-Registr-No.:	DE013580-1 - IATF (Certified by: BUREAU VERITAS)

Remote Location:	KRAH Elektronische Bauelemente GmbH Märkische Str. 4, 57489 Drolshagen, Germany
IATF USI:	TYWH4K
Rem. Loc. Function:	Marketing, Sales
Certificate-Registr-No.:	WF_0000384094 (Certified by: BUREAU VERITAS)

Release date: 2025-11-03 (change)

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