

认证证书

标准

IATF 16949:2016

(第 1 版, 2016-10-01)

证书登记号码

01 111 126945

IATF 证书号码

0409601

证书持有者:

江苏金发科技新材料有限公司

中国江苏省昆山市经济技术开发区西江路 388 号

邮编: 215333

包括附页信息的远程支持场所

认证范围:

改性塑料的设计和制造

证明完成了审核并满足了 IATF 16949:2016 标准的要求。

有效期:

证书有效期从 2021-07-07 至 2024-07-06。

放行日:

2021-07-08



2-IAO-QMC 01003

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

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证书附件

标准

IATF 16949:2016

(第 1 版, 2016-10-01)

证书登记号码

01 111 126945

IATF 证书号码

0409601

远程支持场所:

金发科技股份有限公司

中国广东省广州市高新技术产业开发区科学城科丰路 33 号

邮编: 510663

远程支持场所功能:

政策制定, 采购, 销售, 战略规划, 供应商管理, 试验

证书登记号码

01 111 019190

远程支持场所:

上海金发科技发展有限公司

中国上海市青浦区朱家角镇工业园区康园路 88 号

邮编: 201714

远程支持场所功能:

过程设计, 产品设计, 研发, 试验

证书登记号码

01 111 095667

放行日:

2021-07-08



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Certificate

Standard **IATF 16949:2016**
(1st edition, 2016-10-01)

Certificate Registr. No. **01 111 126945**
IATF Certificate No. **0409601**

Certificate Holder: **Jiangsu Kingfa Sci. & Tech. Advanced Material Co., Ltd.**
No.388,Xijiang Road, Kunshan Economic & Technological
Development Zone, 215333 Jiangsu, P.R. China

With remote location(s) according to annex

Scope: **Design and Manufacturing of Modified Plastics**

Proof has been furnished by means of an audit that the
requirements of IATF 16949:2016 are met.

Validity: **The certificate is valid from 2021-07-07 until 2024-07-06.**

Release date: **2021-07-08**



2-IAO-QMC01003


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Annex to certificate

Standard **IATF 16949:2016**
(1st edition, 2016-10-01)

Certificate Registr. No. 01 111 126945
IATF Certificate No. 0409601

Remote Location: Kingfa Sci. & Tech. Co., Ltd.
No. 33 Kefeng Road, Science City, Guangzhou Hi-Tech.
Industrial Development Zone, Guangzhou City, 510663
Guangdong, P.R. China

Rem. Loc. Function: Policy Making, Purchasing, Sales, Strategic Planning, Supplier
Management, Testing

Certificate-Registr-No.: 01 111 019190

Remote Location: SHANGHAI KINGFA SCI. & TECH. DVPT. CO., LTD.
No. 88, Kangyuan Road, Zhujiajiao Industry Zone,
Qingpu District, 201714 Shanghai, P.R. China

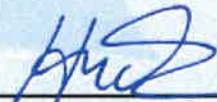
Rem. Loc. Function: Process Design, Product Design, R & D , Testing

Certificate-Registr-No.: 01 111 095667

Release date: 2021-07-08



2-IAO-QMC 01003


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