



EPCglobal Inc. Hardware Certification

This is to signify that **Shanghai Fudan Microelectronics Group FM13UF0051E** has been certified for **conformance** with the EPCglobal UHF Class 1 **Gen 2 v 2.1.0** Standard as well as for **interoperability** with the EPCglobal Interoperability Test Methodology **v 2.0.1** for UHF Gen 2 RFID Devices, effective **25 March 2024**.

Mar 27, 2024

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Robert Beideman Chief Product Officer – GS1 Head of EPCglobal, Inc. Mar 28, 2024

Luo Yan

Luo Yan Technical Director Auto Identification Technology Inspection Laboratory of ANCC (GS1 China)



This certificate is only valid for the product and version noted on the GS1 EPCglobal Hardware Certification report linked to this Company and for the Applications and Optional Commands as listed on the GS1 website at **www.gs1.org** for the certified Company. This certificate becomes invalid upon suspension, cancellation, revocation, or expiration of the awarded certification.

For a complete listing of GS1 EPCglobal Hardware Certifications or for more information regarding a specific certification, please visit **www.gs1.org**, or contact GS1 at **helpdesk@gs1.org**

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