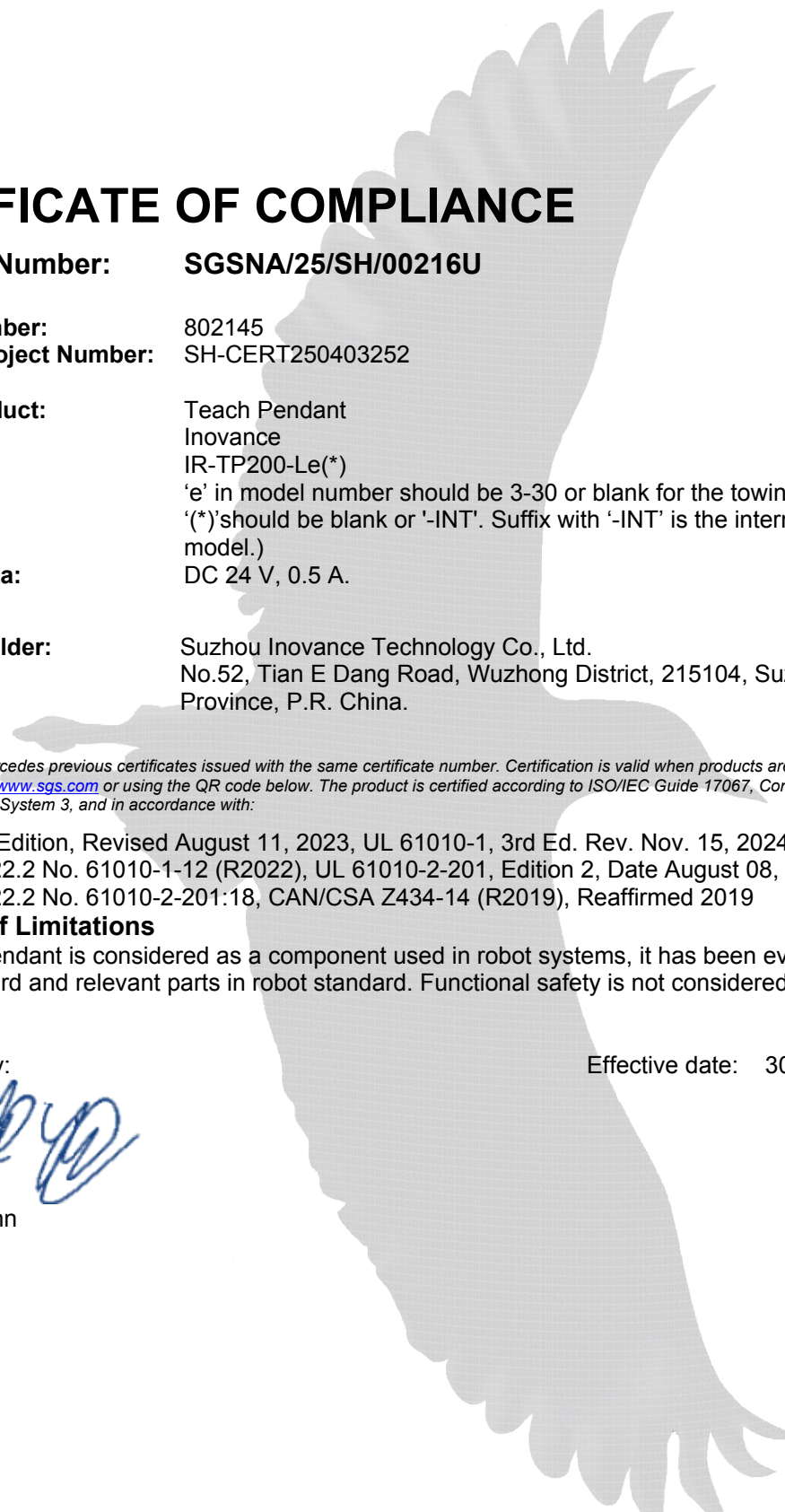




# CERTIFICATE OF COMPLIANCE

**Certificate Number:** SGSNA/25/SH/00216U

**Contract Number:** 802145

**Certificate Project Number:** SH-CERT250403252

**Certified Product:** Teach Pendant

**Trademarks:** Inovance

**Model(s):** IR-TP200-Le(\*)

'e' in model number should be 3-30 or blank for the towing cable information.

'(\*)' should be blank or '-INT'. Suffix with '-INT' is the international version of the model.)

**Technical Data:** DC 24 V, 0.5 A.

**Certificate Holder:** Suzhou Inovance Technology Co., Ltd.

No.52, Tian E Dang Road, Wuzhong District, 215104, Suzhou City, Jiangsu Province, P.R. China.

*This certificate supercedes previous certificates issued with the same certificate number. Certification is valid when products are indicated on the SGS directory of certified products at [www.sgs.com](http://www.sgs.com) or using the QR code below. The product is certified according to ISO/IEC Guide 17067, Conformity assessment - Fundamentals of product certification, System 3, and in accordance with:*

UL 1740 4th Edition, Revised August 11, 2023, UL 61010-1, 3rd Ed. Rev. Nov. 15, 2024

CAN/CSA C22.2 No. 61010-1-12 (R2022), UL 61010-2-201, Edition 2, Date August 08, 2022

CAN/CSA C22.2 No. 61010-2-201:18, CAN/CSA Z434-14 (R2019), Reaffirmed 2019

## Schedule of Limitations

This teach pendant is considered as a component used in robot systems, it has been evaluated according to safety standard and relevant parts in robot standard. Functional safety is not considered in this project.

Authorized by:

Effective date: 30 May 2025



Mark Lohmann  
Certifier



## Certification Body

Connectivity & Products, a division of SGS North America Inc.  
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