



Product Service

Attestation of Conformity

No. M8A 115077 0025 Rev. 00**Holder of Attestation: Shenzhen Pudu Technology Co., Ltd.**

Room 501, Building A, Block 1, Phase 1
Shenzhen International Inno Valley, Dashi 1st Road
Nanshan District
518055 Shenzhen
PEOPLE'S REPUBLIC OF CHINA

Product: **Automated Guided Vehicle
AGV (PUDU T300)**

Model(s): **WTIDL1**

Parameters:	Power source:	Battery
	Rated voltage:	25.6Vdc
	Rated capacity:	27.5Ah
	Max. lifting height:	60mm
	Rated load:	200kg
	Max. load size:	670X500X1100mm
	Serial No.:	8S2014617050001

Tested according to: EN 1175:2020
EN ISO 3691-4:2023

This Attestation of Conformity is issued on a voluntary basis according to Council Directive 2006/42/EC relating to machinery. It confirms that the listed equipment (not Annex IV equipment) complies with the principal protection requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for conformity assessment. For details see: www.tuvsud.com/ps-cert

Test report no.: 885002426301

Date, 2025-01-13

(Xiaoqiang Zhang)

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This Attestation does not replace the regulatory EU Declaration of Conformity(DoC) and does not allow for CE marking. After preparation of the necessary documentation and establishing compliance to requirements of all applicable directives, the manufacturer may sign a DoC and apply the CE marking. The DoC is issued under the sole responsibility of the manufacturer.

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Remarks:

Conditions of acceptability:

- The equipment shall be supplied with the specified rated voltages according to the user manual
- The equipment fulfills the requirements of the tested standards only if it is operated according to the user manual
- The equipment must be installed and serviced by qualified personnel only in accordance with the user manual
- The equipment is suitable for indoor use only
- Table A.1 and A.2 of EN ISO 3691-4:2023 shall be considered at the end-application

Document list:

File:	File name:	Date:
Nameplate:	88.500.24.263.01 Nameplate	2025-01-08
User manual:	88.500.24.263.01 User manual	2024-12-06
Drawings:	88.500.24.263.01 Electrical diagram	2024-12-20
	88.500.24.263.01 Mechanical diagram	2024-12-17
Functional safety:	88.500.24.263.01 Functional safety management documents	2025-01-08
Data form (CDF):	88.500.24.263.01 CDF	2024-12-30
Risk assessment:	88.500.24.263.01 RA	2024-11-20
EC declaration of conformity:	88.500.24.263.01 DOC	2025-01-08

A copy of the full documentation is kept confidentially at TÜV SÜD.