EU DECLARATION OF CONFORMITY

(Radio Equipment Directive 2014/53/EU, Annex VI)

1. Product

Product name	POS System
Model	Eva-S01
Trade mark	N/A
Hardware versions covered	RK3568 (tested sample) and RK3576 (Android 14), single screen and dual screen (15.6" + 10.1" customer display)
Radio functions	Wi-Fi 2.4 GHz / 5 GHz, Bluetooth (no NFC)
Serial numbers / batch	[ ]
Power supply	GM60-120500-F, input 100-240 V AC, output 12 V DC / 5 A, EU plug

2. Manufacturer

Name	SwiftForce Electronic Technology Co., Ltd.
Address	60 Qinglonggang Road, STE 1210 ,Xiangcheng District, Suzhou City, Jiangsu Province, China
Factory	ProtoCraft Manufacturing Co., Ltd., No. 2 Yutai Road, Haiyu Town, Changshu City, Suzhou, Jiangsu Province, China

3. Statement

This declaration of conformity is issued under the sole responsibility of the manufacturer.

4. Object of the declaration

POS System, model Eva-S01, as identified above. The RK3576 hardware version uses the same Wi-Fi/Bluetooth module, antennas, housing, displays and power supply as the tested RK3568 sample. The manufacturer has assessed that the change of main board does not affect compliance with the essential requirements listed below.

5. Union harmonisation legislation

- Directive 2014/53/EU (Radio Equipment Directive - RED)
- Directive 2011/65/EU (RoHS), as amended by Commission Delegated Directive (EU) 2015/863

6. Harmonised standards and test reports

Requirement	Standard	Test report no.
Art. 3.1(a) Safety	EN 62368-1:2024 + A11:2024	ET-26051943S
Art. 3.1(a) Health	EN IEC 62311:2020	ET-26051943E06
Art. 3.1(b) EMC	ETSI EN 301 489-1 V2.2.3, EN 301 489-3 V2.3.2, EN 301 489-17 V3.3.1, EN IEC 61000-3-2:2019/A2:2024, EN 61000-3-3:2013/A2:2021	ET-26051943E05
Art. 3.1(b) EMC	EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020	ET-26051944E
Art. 3.2 Radio	ETSI EN 300 328 V2.2.2	ET-26051943E01 / E02
Art. 3.2 Radio	ETSI EN 301 893 V2.1.1	ET-26051943E03
Art. 3.2 Radio	ETSI EN 300 440 V2.2.1	ET-26051943E04
RoHS	IEC 62321 series	ET-26051945C

7. Conformity assessment

Internal production control (RED Annex II, Module A). No notified body involved. Test laboratory: Shenzhen ETR Standard Technology Co., Ltd., Verification of Conformity No. ET-26051943EC (June 4, 2026).

8. Signed for and on behalf of

Company	SwiftForce Electronic Technology Co., Ltd.
Place of issue	Suzhou, China
Date of issue	2026-10-29
Name	Hellen He
Function	Head of International Business
Signature	Hellen
Company stamp	