



EU Declaration of Conformity



(according to EU Directive 2014/53/EU on the making available on the market of radio equipment, Annex II – Module A – Internal Production Control)

We

Company Name: FL-Simulators Europe bv

Address: Uitbreidingstraat 10 - 16
2600 Berchem, Belgium

declare under our sole responsibility that the following product

(Trade) name: FORKLIFT-SIMULATOR

Model/ Type: FL-LND / FL-SDM

Model number: FL-LND-SDM-DP / FL-LND-SDM-SP / FL-SDM-00

Serial number system: SDM-26XXXX / LND-DP-26XXXX / LND-SP-26XXXX,
where "26" indicates the year of production (2026) and "XXXX" represents the
consecutive product number used for unique identification.

Description/Function: Industrial training simulator kit consisting of an integrated control unit in an ABS enclosure, 12V DC power adapter, integrated cellular router and wireless access point, VR headset, and tablet with custom simulation software.

in its delivered state and with the contractually agreed scope of delivery, complies with all relevant provisions of EU Directive 2014/53/EU on Radio Equipment (RED). Furthermore, the product complies with all relevant provisions of:

- EU Directive 2011/65/EU on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment

Technical documentation according to Directive 2014/53/EU is within the responsibility of the authorized representative: Jelmen Lombaerts, Managing Director, FL-Simulators Europe bv, Uitbreidingstraat 10 – 16, 2600 Berchem, Belgium

The following harmonized standards published in the Official Journal of the EU and additional standards were applied during the design and manufacture of the product:

Harmonized Standard	Date	Title
EN 300 328	2019	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band
EN 301 908-1	2021	MT cellular networks; Harmonised Standard for access to radio spectrum; Part 1: Introduction and common requirements
EN 301 489-1	2019	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements
EN 301 489-17	2024	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband and Wideband Data Transmission Systems
EN 18031-1	2025	Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN IEC 63000	2018	Technical documentation for the assessment of electrical and electronic equipment with regard to the restriction of hazardous substances

Antwerp, 24/08/2026

Place, Date

Jelmen Lombaerts - Director

Name, Function



Signature