

EU DECLARATION OF CONFORMITY – PPWR Regulation (EU) 2025/40 Packaging and Packaging Waste Regulation

This PPWR Declaration of Conformity is issued under the sole responsibility of Universal Electronics B.V. The packaging covered by this Declaration is in conformity with the applicable requirements of Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR), including the relevant provisions of Articles 5 to 12, as applicable. This Declaration is issued pursuant to Article 39 and Annex VIII of Regulation (EU) 2025/40.

Identification

Declaration number	DOC-PPWR-OFA-SV9323
Revision / version	Rev. 00
Date of issue	07.07.2026

Description

Packaging type	Single use Primary / sales packaging, secondary / grouped packaging, transport packaging
Intended use	Custom packaging for product protection and handling during transport
Product category	TV ANTENNA
Product name / family	SV9323
Packaging reference / part number	RDN:711520 / 1101024, 709901, 709902
Packaging description	Primary box and packaging elements, inner box and master box

Conformity Assessment

Subject	Article	Compliance statement
Substances of concern in packaging	Art. 5	Packaging complies with applicable restrictions for substances of concern with reference to Regulation (EC) No 1907/2006 (REACH);, including heavy metals and PFAS where applicable.
Recyclability and design for recycling	Art. 6	Packaging is designed for recyclability according to applicable criteria and available assessment method.
Packaging minimization	Art. 10	Packaging weight and volume are internally assessed to maintain quality, safety, hygiene, logistics and product protection

The assessment described herein is based on design specifications, material documentation, supplier declarations, internal due diligence and compliance documentation. Compliance is documented within the technical documentation in accordance with Annex VII of the Regulation.

On behalf of Universal Electronics BV



Belle Vallejos
Senior Manager , Compliance and Quality

Enschede, The Netherlands
07.07.2026