

EU DECLARATION OF CONFORMITY

Product model: /

Article number / description:

Description	Article number
TEKMEE TWS WIRELESS STEREO TINY EARBUDS	40430093

Name/Address of the manufacturer:

POLYFLAME EUROPE SAS
7 avenue du Bouton d'Or, ZA des PETITS CARREAUX
94386 Bonneuil-sur-Marne
FRANCE

This declaration of conformity is issued under the sole responsibility of POLYFLAME EUROPE SAS

Object of the declaration:

TWS Wireless Earbuds by Tekmee



The object of the declaration described above is in conformity with:

The relevant following Community harmonization legislation		
2014/30/EU	Electromagnetic Compatibility Directive	2014
2011/65/EU	Restriction of the use of certain hazardous substances (RoHS)	2011
2014/35/EU	Low voltage Directive	2014
2014/53/EU	Radio Equipment Directive	2014

The relevant following harmonized standards used		
EN55032	Electromagnetic compatibility of multimedia equipment - Emission requirements	2015
EN55035	Electromagnetic compatibility of multimedia equipment – Immunity requirements	2017
EN62479	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic	2010
ETSI EN300 328 V2.2.2	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz SM band and using wide band modulation techniques	2019
ESTI EN301 489-1 V2.2.3	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements ;	2019
ESTI EN301 489-3 V3.1.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems	2017
EN 62368-1	Audio/video, information and communication technology equipment - Part 1: Safety requirements	2017
2011/65/EU	The restriction of certain hazardous substances in electrical and electronic -equipment	2011

Signed by: Daniel Boughanim

Position: Président

Sign for and on the behalf of: Polyflame Europe SAS

In Paris on the 22/11/2020

Signature:

