

UK Declaration of Conformity

DoC No.: VTE7042_7043_UK-00

Manufacturer

Name: VTech Electronics Europe Plc.

Address: Napier Court, Abingdon Science Park, Abingdon, Oxfordshire, OX14 3YT, United Kingdom

Product

Model Name: MiniPaws® (Mini Paws™)

Model Number / Item Number: 7042, 7043; 80-704200, 80-704203, 80-704204, 80-704205, 80-704222, 80-704223, 80-7042XX; 80-704300, 80-704303, 80-704304, 80-704305, 80-704322, 80-704323, 80-7043XX (XX=00–99)

We, VTech Electronics Europe Plc., declare under our sole responsibility that the above referenced product complies with the Radio Equipment Regulations 2017 (as amended) and the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (as amended), as applicable in Great Britain.

The following standards and technical specifications have been applied.

Regulation 6(1)(a) (Safety and health): EN IEC 62368-1:2020+A11:2020; EN 50663:2017; EN 62479:2010

Regulation 6(1)(b) (EMC): ETSI EN 301 489-1 V2.2.3:2019-11; ETSI EN 301 489-3 V2.3.2:2023-01; EN 55014-1:2017+A11:2020; EN IEC 55014-1:2021; EN 55014-2:1997+A2:2008; EN IEC 55014-2:2021

Regulation 6(2) (Radio spectrum): ETSI EN 300 440 V2.2.1:2018-07

RoHS: EN IEC 63000:2018

Assessment Procedure

EU-type examination was performed by Nemko North America, Inc., EU Notified Body No. 1622, under Annex III of Directive 2014/53/EU. EU-Type Examination Certificate No. 1622-RED-261470 (Technical Documentation File CER244950) was issued on 22 September 2026. This assessment is relied upon for placing the product on the Great Britain market under the applicable recognition of completed EU conformity assessment, provided the radio equipment meets the UK essential requirements.

On behalf of VTech Electronics Europe Plc.:

Name: Roger Kay

Title: QA Manager

Place: West Bromwich, United Kingdom

Date: 23rd Sep 2026

Signature: _____

