



## EU Declaration of Conformity

We,

**British Telecommunications plc**

**Registered office:** 81 Newgate Street, London, EC1A 7AJ

**Registered number:** 1800000

declare under our sole responsibility as manufacturer that the products:

**BT Everyday Single SLB (090661), Everyday Twin SLB (090662), Everyday Trio SLB (090663), Everyday TAM Single (090665), Everyday TAM Twin (090666), Everyday TAM Trio (090667) and Everyday TAM Quad (090668) – used with power adapter (066771)**

Are in conformity with the relevant Union harmonisation legislation:

**Directive 2014/53/EU, RED**

**Directive 2011/65/EU, RoHS**

**Directive 2009/125/EC, Ecodesign (Commission Regulation (EC) [2016/2282] 1275/2008, 801/2013 and 278/2009)**

Based on compliance with the following harmonised standards:

	Date Published
<i>Radio (RED)</i>	
EN 301 406 V2.2.2	11/11/2016
EN 50360: 2001 + A1:2012	30/12/2012
EN 50385:2002	06/09/2002
EN 301 489-1:V2.2.0	Not yet published
EN 301 489-6 V2.2.0	Not yet published
EN 60950-1: 2006 +A11: 2009 +A1: 2010 +A12: 2011 +A2: 2013	31/05/2006
EN 62311:2008	
<i>RoHS</i>	
EN50581:2012	30/09/2012
<i>EcoDesign</i>	
EN 50564:2011	30/06/2011
EN 50563:2011+A1:2013 (external PSU)	31/12/2013

The Notified Body, TUV-SUD BABT / 0168, performed Conformity Assessment according to Article 17.4 of the RED Directive on the essential requirements in Article 3.1 (a) health & Safety, 3.1(b) (EMC) and 3.2 (Effective and efficient use of the Spectrum) and issues the certificate BABT-RED000548 i01.

I, the undersigned, declare on behalf of British Telecommunications plc, that the product specified above has been designed to comply with the relevant parts of the above referenced standards, and complies with all applicable Essential Requirements of the above Directive(s).

 17/10/17

Name : Richard Davison CEng. FIET  
Position : Engineering Specialist, Access Platform  
British Telecommunications plc  
Place : Adastral Park, Martlesham Heath, Ipswich IP5 3RE  
Date : 17<sup>th</sup> October 2017

Note: the software installed in this device can not be changed by the user.