Samræmisyfirlýsing ESB

Framleiðandi:	**Nafn:**	Apple Inc.
	Heimilisfang:	One Apple Park Way Cupertino, California 95014, USA
Búnaður:		
	Gerðarnúmer:	A3634
	Hugbúnaður:	iOS
	Framleiðslugerð:	Smart Phone
	***Fylgibúnaður:**	Charging cable
	*Tiltekið vottorð # gildir ekki.	

Við, Apple Inc, lýsum því yfir á eigin ábyrgð að varan sem vísað er til hér að ofan uppfyllir eftirfarandi:

Tilskipanir:

2011/65/EU as amended by 2015/863/EU
2009/125/EC
2014/53/EU
2023/1542/EU
2019/882/EU
2025/40/EU

2014/53/EU Matsaðferð: **Vottorð #:** *RED-IT-A0078 Rev. 00/DK-RED003488*

Annex III has been applied with the involvement of a notified body for assessment. Notified Body Name: UL International Italia S.r.l. [Article: 3.1a, 3.1b, 3.2, 3.3g]3.2]/TÜV SÜD Danmark[3.3f]: Number: 2052/2443

Eftirfarandi staðlar voru notaðir:

3.1a: **Safety and Health**

IEC 62368-1: 2018 [2020+A11:2020]
EN 50663:2017
EN 50566:2017 + A1:2023
EN 50360:2017 + A1:2023

3.1b: **EMC**

EN 301 489-1 V2.2.3
EN 301 489-3 V2.3.2
EN 301 489-17 V3.3.1
EN 301 489-19 V2.2.1
EN 301 489-20 V2.2.1
EN 301 489-52 V1.3.1
EN 55032:2015+A1:2020
EN 55035:2017+A11:2020

3.2: **RF Spectrum Efficiency**

EN 300 328 V2.2.2
EN 301 893 V2.2.1
EN 300 440 V2.2.1

	RF Spectrum Efficiency EN 300 330 V2.1.1 EN 301 511 V12.5.1 EN 301 908-2 V13.1.1 EN 301 441 V2.1.1 EN 301 908-1 V15.2.1 EN 301 908-13 V13.3.1 EN 301 908-25 V15.1.1
3.3(g):	**Special Features** 2019/320/EU
Receive Only:	EN 300 330 V2.1.1 EN 303 413 V1.2.1 EN 301 908-13 V13.3.1 EN 301 908-25 V15.1.1
3.3(d,e,f):	**Radio Equipment Cyber** EN 18031-1:2024 EN 18031-2:2024 EN 18031-3:2024
3.4:	Common Charger

2023/1542/EU Matsaðferð:

The conformity assessment procedure as detailed in Annex VIII, Module A

Eftirfarandi staðlar voru notaðir:

Article 6:	EN IEC 63000:2018
Article 13:	---
Battery Serial Number:	All valid serial numbers the manufacturer produces

2025/40/EU Matsaðferð:

The conformity assessment procedure as detailed in Annex VII, Module A

Eftirfarandi staðlar voru notaðir:

Article 5: ---

2011/65/EU as amended by 2015/863/EU
Matsaðferð:

The requirements specified in Article 4 of the RoHS directive have been met.

Eftirfarandi staðlar voru notaðir:

RoHS
EN IEC 63000:2018

Viðbótar samræmisreglur:

Energy
Regulation 2023/826
EN 50564:2011
IEC 62301:2011
Regulation 2023/1670

Undirritað fyrir hönd og af hálfu: **Apple Inc**

Staður: London **Dags:** 21 júlí 2026

Nafn:	**Staða:**	**Undirskrift**
Stuart Thomas	Senior Engineering Manager	