

EU (CE) Declaration of Conformity

Product Name: ThinkPad P16s Gen 5

Compliance ID: TP00174A*

Machine Type: 21XE, 21XF

(where * can be a series of numbers 0-9 and/or letters A-Z
or letters a-z or any symbol or blank or nothing)

Name and address of the manufacturer or his authorized representative:

Lenovo Ireland International Limited
Viscount House, 6/7 Fitzwilliam Square East,
Dublin, D02 Y447, Ireland

Manufacturer Representative within the EU:

Lenovo (Slovakia), Landererova 12, 811 09 Bratislava, Slovakia
Tel: +421 2 6868 3018

This declaration of conformity is issued
under the sole responsibility of the manufacturer.

The products listed above are in conformity with the requirements
of the following EU Directives:

- Directive 2014/53/EU (Radio Equipment Directive)
- Directive 2009/125/EC (EU EcoDesign Directive)
- Directive 2011/65/EU (EU RoHS Directive) as amended by Directive 2015/863/EU
- Directive (EU) 2019/882 (European Accessibility Act.)
- Regulation (EU) 2023/1542 (EU Battery Regulation) as applicable
- Directive (EU) 2022/2380 (EU Common Charger Directive)

The conformity assessment procedure referred to in Article 17.4a of
Directive 2014/53/EU has been followed in accordance with Article 3.2 and 3.3:

	Notified Body Name / Number:	Issued the EU Type Examination Certificate:	
Article 3.2:	Kiwa Nederland B.V / 0063	262140280/AA/00	
Article 3.3:	SGS Fimko Oy / 0598	RED-4336	(*1)

(*1): Please refer to the EU Type Examination Certificate for the software versions

Standards References

The following harmonized standards and normative documents are those to which the product's conformance is declared:

Radio Equipment Directive (RED)

Article 3.1a: (Health & Safety)

EN 62368-1 : 2014/A11:2017
IEC 62368-1 : 2018
EN IEC 62368-1 : 2020+A11:2020
EN IEC 62311 : 2020
EN 62479 : 2010
EN 50566 : 2017/A1:2023
EN 50663 : 2017
EN 50665 : 2017
EN 62209-2 : 2010+A1:2019
EN IEC/IEEE 62209-1528 : 2021

Article 3.1b: (EMC)

EN 55032 : 2015+A11:2020
EN 55035 : 2017+A11:2020
EN IEC 61000-3-2 : 2019+A2:2024
EN 61000-3-3 : 2013+A2:2021+AC:2022-01
EN 301 489-1 V2.2.3 2019-11
EN 301 489-3 V2.3.2 2023-01
EN 301 908-17 V3.3.1 2024-09
EN 301 489-19 V2.2.1 2022-09
EN 301 489-52 V1.3.1 2024-11

Article 3.2: (Radio Spectrum)

EN 300 328 V2.2.2 2019-07
EN 301 893 V2.2.1 2024-11
EN 300 440 V2.2.1 2018-07
EN 303 687 V1.1.1 2023-06
EN 300 330 V2.1.1 2017-02
EN 300 413 V1.2.1 2021-04
EN 301 908-1 V15.2.1 2023-01
EN 301 908-2 V13.1.1 2020-06
EN 301 908-13 V13.3.1 2024-10
EN 301 908-25 V15.1.1 2024-10

Article 3.3 (d)(e)(f): (Cybersecurity)

EN 18031-1 : 2024
EN 18031-2 : 2024
EN 18031-3 : 2024

ErP Directive:

EU 2023/826
EN 50564:2011
EU 2019/1782

RoHS Directive:

EN 50581 : 2012
EN 63000 : 2018

EAA Directive:

EN 301 549 V4.1.1:2024

Common Charger Directive:

EN IEC 62680-1-2 : 2022
EN IEC 62680-1-2 : 2025
EN IEC 62680-1-3 : 2022
EN IEC 62680-1-3 : 2025

Signed: 
Brian Killebrew

Date: 16/4/2026

Title: Director, Corporate Regulatory Compliance, Standards and ISO 9001
Place of issue: Morrisville, North Carolina, USA.

ANNEX

Wireless modules and External AC Adapters

Wireless Module	Model Number
WLAN with Bluetooth	BE211D2W
WWAN 5G	T99W696
NFC	T77H747

Model Number of External AC Adapter

ADL100YLC3A
 ADL100YAC3A
 ADL100YCC3B
 ADL100YDC3B
 ADL100YHC3A
 ADL140YGSDC3A
 ADL140YGSCC3A
 ADL140YGSHC3A

EN (English)

EU (CE) Declaration of Conformity

Product Name: ThinkPad P16s Gen 5
Compliance ID: TP00174A*
Machine Type: 21XE, 21XF

(where ^ can be a series of numbers 0-9 and/or letters A-Z
 or letters a-z or any symbol or blank or nothing)

Name and address of the manufacturer or his authorized representative:

Lenovo Ireland International Limited
 Viscount House, 6/7 Fitzwilliam Square East,
 Dublin, D02 Y447, Ireland
 ##

Manufacturer Representative within the EU:

Lenovo (Slovakia), Landererova 12, 811 09 Bratislava, Slovakia
 Tel: +421 2 6868 3018

##

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 under the sole responsibility of the manufacturer.

I he products listed above are in conformity with the requirements
 of the following EU Directives:

- Directive 2014/53/EU (Radio Equipment Directive)
- Directive 2009/125/EC (EU EcoDesign Directive)
- Directive 2011/65/EU (EU RoHS Directive) as amended by Directive 2015/863/EU
- Directive (EU) 2019/882 (European Accessibility Act.)
- Regulation (EU) 2023/1542 (EU Battery Regulation) as applicable
- Directive (EU) 2022/2380 (EU Common Charger Directive)

I he conformity assessment procedure referred to in Article 17.4a of
 Directive 2014/53/EU has been followed in accordance with Article 3.2 and 3.3:

	Notified Body Name / Number:	Issued the EU Type Examination Certificate:	
Article 3.2:	Kiwa Nederland B.V / 0063	262140280/AA/00	
Article 3.3:	SGS Fimko Oy / 0598	RED-4336	(*1)

(*1): Please refer to the EU Type Examination Certificate for the software versions

Standards References

The following harmonized standards and normative documents are those to which the product's conformance is declared:

Radio Equipment Directive (RED)

Article 3.1a: (Health & Safety)

EN 62368-1 : 2014/A11:2017
IEC 62368-1 : 2018
EN IEC 62368-1 : 2020+A11:2020
EN IEC 62311 : 2020
EN 62479 : 2010
EN 50566 : 2017/A1:2023
EN 50663 : 2017
EN 50665 : 2017
EN 62209-2 : 2010+A1:2019
EN IEC/IEEE 62209-1528 : 2021

Article 3.1b: (EMC)

EN 55032 : 2015+A11:2020
EN 55035 : 2017+A11:2020
EN IEC 61000-3-2 : 2019+A2:2024
EN 61000-3-3 : 2013+A2:2021+AC:2022-01
EN 301 489-1 V2.2.3 2019-11
EN 301 489-3 V2.3.2 2023-01
EN 301 908-17 V3.3.1 2024-09
EN 301 489-19 V2.2.1 2022-09
EN 301 489-52 V1.3.1 2024-11

Article 3.2: (Radio Spectrum)

EN 300 328 V2.2.2 2019-07
EN 301 893 V2.2.1 2024-11
EN 300 440 V2.2.1 2018-07
EN 303 687 V1.1.1 2023-06
EN 300 330 V2.1.1 2017-02
EN 300 413 V1.2.1 2021-04
EN 301 908-1 V15.2.1 2023-01
EN 301 908-2 V13.1.1 2020-06
EN 301 908-13 V13.3.1 2024-10
EN 301 908-25 V15.1.1 2024-10

Article 3.3 (d)(e)(f): (Cybersecurity)

EN 18031-1 : 2024
EN 18031-2 : 2024
EN 18031-3 : 2024

ErP Directive:

EU 2023/826
EN 50564:2011
EU 2019/1782

RoHS Directive:

EN 50581 : 2012
EN 63000 : 2018

EAA Directive:

EN 301 549 V4.1.1:2024

Common Charger Directive:

EN IEC 62680-1-2 : 2022
EN IEC 62680-1-2 : 2025
EN IEC 62680-1-3 : 2022
EN IEC 62680-1-3 : 2025

Signed:



Brian Killebrew

Date: 16/4/2026

Title: Director, Corporate Regulatory Compliance, Standards and ISO 9001
Place of issue: Morrisville, North Carolina, USA.

ANNEX

Wireless modules and External AC Adapters

Wireless Module	Model Number
WLAN with Bluetooth	BE211D2W
WWAN 5G	T99W696
NFC	T77H747

Model Number of External AC Adapter

ADL100YLC3A
ADL100YAC3A
ADL100YCC3B
ADL100YDC3B
ADL100YHC3A
ADL140YGSDC3A
ADL140YGSCC3A
ADL140YGSHC3A

FR (Français)

UE (CE) Déclaration de conformité

Nom du produit: ThinkPad P16s Gen 5
ID de conformité: TP00174A*
Type de machine: 21XE, 21XF

(ou ^ peut être une série de chiffres de 0 à 9 et/ou de lettres de A à Z
ou n'importe quel symbole ou un espace vide ou rien)

Nom et adresse du fabricant ou de son représentant autorisé:

Lenovo Ireland International Limited
Viscount House, 6/7 Fitzwilliam Square East,
Dublin, D02 Y447, Ireland
##

Représentant du fabricant au sein de l'UE:

Lenovo (Slovakia), Landererova 12, 811 09 Bratislava, Slovakia
Tel: +421 2 6868 3018

Cette déclaration de conformité est émise sous la seule responsabilité du fabricant.

Les produits listés ci-dessus sont conformes aux exigences
des directives européennes suivantes:

- Directive 2014/53/UE (Directive relative aux équipements radioélectriques)
- Directive 2009/125/CE (Directive européenne sur l'écoconception)
- Directive 2011/65/UE (Directive RoHS de l'UE) modifiée par la Directive (UE) 2015/863
- Directive (UE) 2019/882 (Acte européen sur l'accessibilité)
- Règlement (UE) 2023/1542 (règlement de l'UE sur les batteries) le cas échéant
- Directive 2014/53/UE (Directive relative aux chargeurs communs)

La procédure d'évaluation de la conformité visée à l'article 17.4a
de la directive 2014/53/UE a été suivie conformément à l'article 3.2 et 3.3:

	Nom/numéro de l'organisme notifié:	Délivrance du certificat d'examen UE de type:	
Article 3.2:	Kiwa Nederland B.V / 0063	262140280/AA/00	
Article 3.3:	SGS Fimko Oy / 0598	RED-4336	(*1)

*1): Veuillez vous référer au certificat d'examen UE de type pour les versions du logiciel

Références standards

Les normes harmonisées et les documents normatifs suivants sont ceux auxquels la conformité du produit est déclarée:

Directive sur les équipements radioélectriques (RED)

Article 3.1a: (Santé et Sécurité)

EN 62368-1 : 2014/A11:2017
IEC 62368-1 : 2018
EN IEC 62368-1 : 2020+A11:2020
EN IEC 62311 : 2020
EN 62479 : 2010
EN 50566 : 2017/A1:2023
EN 50663 : 2017
EN 50665 : 2017
EN 62209-2 : 2010+A1:2019
EN IEC/IEEE 62209-1528 : 2021

Article 3.1b: (CEM)

EN 55032 : 2015+A11:2020
EN 55035 : 2017+A11:2020
EN IEC 61000-3-2 : 2019+A2:2024
EN 61000-3-3 : 2013+A2:2021+AC:2022-01
EN 301 489-1 V2.2.3 2019-11
EN 301 489-3 V2.3.2 2023-01
EN 301 908-17 V3.3.1 2024-09
EN 301 489-19 V2.2.1 2022-09
EN 301 489-52 V1.3.1 2024-11

Article 3.2: (Spectre radioélectrique)

EN 300 328 V2.2.2 2019-07
EN 301 893 V2.2.1 2024-11
EN 300 440 V2.2.1 2018-07
EN 303 687 V1.1.1 2023-06
EN 300 330 V2.1.1 2017-02
EN 300 413 V1.2.1 2021-04
EN 301 908-1 V15.2.1 2023-01
EN 301 908-2 V13.1.1 2020-06
EN 301 908-13 V13.3.1 2024-10
EN 301 908-25 V15.1.1 2024-10

Article 3.3 (d)(e)(f): (Cybersécurité)

EN 18031-1 : 2024
EN 18031-2 : 2024
EN 18031-3 : 2024

Directive ErP:

EU 2023/826
EN 50564:2011
EU 2019/1782

Directive RoHS:

EN 50581 2012
EN 63000 2018

Directive EAA

EN 301 549 V4.1.1:2024

Directive commune sur les chargeurs:

EN IEC 62680-1-2 : 2022
EN IEC 62680-1-2 : 2025

Signé: 
Brian Killebrew

Date: 16/4/2026

Titre: Directeur, Conformité réglementaire de l'entreprise, Standards et ISO 9001
Lieu de délivrance: Morrisville, North Carolina, USA.

ANNEXE

Modules sans fil et adaptateurs CA externes

Module sans fil	Numéro de modèle
WLAN with Bluetooth	BE211D2W
WWAN 5G	T99W696
NFC	T77H747

Numéro de modèle de l'adaptateur CA externe

ADL100YLC3A
ADL100YAC3A
ADL100YCC3B
ADL100YDC3B
ADL100YHC3A
ADL140YGSDC3A
ADL140YGSCC3A
ADL140YGSHC3A

ANNEXE II

**Déclaration de conformité à la loi n° 2022-300 du 2 mars 2022
visant à renforcer le contrôle parental sur les moyens d'accès à internet**

Nom et adresse du fournisseur du système d'exploitation Windows 11:

Microsoft Corporation, One Microsoft Way, Redmond WA, 98052-6399
Tel: 425-882-8080

Le fabricant peut publier des mises à jour logicielles après la publication de cette DoC.
En cas de mise à jour du logiciel, le fabricant confirme avoir évalué et vérifié que l'appareil
est conforme aux directives et aux exigences associées énumérées dans cette DoC.

Signé: 
Brian Killebrew

Date: 16/4/2026

Titre: Directeur, Conformité réglementaire de l'entreprise, Standards et ISO 9001
Lieu de délivrance: Morrisville, North Carolina, USA.

UK (UKCA) Declaration of Conformity

Product Name: ThinkPad P16s Gen 5
Compliance ID: TP00174A*
Machine Type: 21XE, 21XF

(where * can be a series of numbers 0-9 and/or letters A-Z
 or letters a-z or any symbol or blank or nothing)

Name and address of the manufacturer or his authorized representative:

Lenovo Ireland International Limited
 Viscount House, 6/7 Fitzwilliam Square East,
 Dublin, D02 Y447, Ireland
 ##

Manufacturer Representative within the UK:

Lenovo, 3rd Floor, 25 Templer Avenue, Farnborough, GU14 6FE, UK
 Tel: +44 1256 774577

##

This declaration of conformity is issued
 under the sole responsibility of the manufacturer.

The products listed above are in conformity with the requirements
 of the following UK Regulations:

- Radio Equipment Regulations 2017; UK SI 2017 No 1206, as amended
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012; UK SI 2012 No 3032, as amended
- The Ecodesign for Energy-Related Products Regulations 2010; UK SI 2010 No. 2617 (Ext PSU), SI 2020 No. 485 (Network Standby), SI 2014 No. 1290 as amended

The conformity assessment procedure referred to Regulation 41(6) of Radio Equipment Regulations 2017
 has been followed in accordance with Regulation 6(2):

Approved Body Name/Number: Kiwa Nederland B.V / 0063
Issued the UK-type Examination Certificate: 262340043/AA/00

Standards References

The following harmonized standards and normative documents are those to which the product's conformance is declared:

UK/NI Radio Equipment Regulations 2017 No 1206

Regulation 6.1a: (Health & Safety)

EN 62368-1 : 2014/A11:2017
 IEC 62368-1 : 2018
 EN IEC 62368-1 : 2020+A11:2020
 EN IEC 62311 : 2020
 EN 62479 : 2010
 EN 50566 : 2017/A1:2023
 EN 50663 : 2017
 EN 50665 : 2017
 EN 62209-2 : 2010+A1:2019
 EN IEC/IEEE 62209-1528 : 2021

Regulation 6.1b: (EMC)

EN 55032 : 2015+A11:2020
 EN 55035 : 2017+A11:2020
 EN IEC 61000-3-2 : 2019+A2:2024
 EN 61000-3-3 : 2013+A2:2021+AC:2022-01
 EN 301 489-1 V2.2.3 2019-11
 EN 301 489-3 V2.3.2 2023-01
 EN 301 908-17 V3.3.1 2024-09
 EN 301 489-19 V2.2.1 2022-09
 EN 301 489-52 V1.3.1 2024-11

Regulation 6.2: (Radio Spectrum)

EN 300 328 V2.2.2 2019-07
 EN 301 893 V2.2.1 2024-11
 EN 300 440 V2.2.1 2018-07
 EN 303 687 V1.1.1 2023-06
 EN 300 330 V2.1.1 2017-02
 EN 300 413 V1.2.1 2021-04
 EN 301 908-1 V15.2.1 2023-01
 EN 301 908-2 V13.1.1 2020-06
 EN 301 908-13 V13.3.1 2024-10
 EN 301 908-25 V15.1.1 2024-10

ErP Directive:

EU 2023/826
 EN 50564:2011
 EU 2019/1782

RoHS Directive:

EN 50581 : 2012
 EN 63000 : 2018

EAA Directive:

EN 301 549 V4.1.1:2024

Common Charger Directive:

EN IEC 62680-1-2 : 2022
 EN IEC 62680-1-2 : 2025
 EN IEC 62680-1-3 : 2022
 EN IEC 62680-1-3 : 2025

Signed: 
 Brian Killebrew

Date: 16/4/2026

Title: Director, Corporate Regulatory Compliance, Standards and ISO 9001
 Place of issue: Morrisville, North Carolina, USA.

ANNEX

Wireless modules and External AC Adapters

Wireless Module	Model Number
WLAN with Bluetooth	BE211D2W
WWAN 5G	T99W696
NFC	T77H747

Model Number of External AC Adapter

ADL100YLC3A
ADL100YAC3A
ADL100YCC3B
ADL100YDC3B
ADL100YHC3A
ADL140YGSDC3A
ADL140YGSCC3A
ADL140YGSHC3A

AB (CE) Uygunluk Beyanı

Ürün adı: ThinkPad P16s Gen 5
Uyumluluk Kimliği: TP00174A*
Makine Tipi: 21XE, 21XF

(burada *, 0 – 9 arası sayılar ve/veya A'dan Z'ye harflerden oluşan bir dizi olabilir)

Üreticinin veya yetkili temsilcisinin adı ve adresi:

Lenovo Ireland International Limited
Viscount House, 6/7 Fitzwilliam Square East,
Dublin, D02 Y447, Ireland
##

AB'deki Üretici Temsilcisi:

Lenovo (Slovakia), Landererova 12, 811 09 Bratislava, Slovakia
Tel: +421 2 6868 3018

Bu uygunluk beyanı tamamen üreticinin sorumluluğu altında düzenlenmiştir.

Yukarıda listelenen ürünlerin, aşağıda belirtilen AB Direktiflerinin gereksinimlerine uygun olduğunu beyan ederiz:

- Directive 2014/53/EU (Radio Equipment Directive)
- Directive 2009/125/EC (EU EcoDesign Directive)
- Directive 2011/65/EU (EU RoHS Directive) as amended by Directive 2015/863/EU
- Directive (EU) 2019/882 (European Accessibility Act.)
- Directive (EU) 2022/2380 (EU Common Charger Directive)

2014/53/EU sayılı Direktifin 17.4a Maddesinde atıfta bulunan uygunluk de
ğerlendirme prosedürü, Madde 3.2 ve 3.3 uyarınca takip edilmiştir:

	Onaylanmış Kuruluşun Adı/Numarası:	Düzenlenen AB tipi inceleme sertifikası:
Article 3.2:	Kiwa Nederland B.V / 0063	262140280/AA/00
Article 3.3:	SGS Fimko Oy / 0598	RED-4336
		(*)

(*)1: Yazılım sürümleri için lütfen Tip İnceleme Sertifikasına bakın

Standart Referanslar

Ařagıdaki uyumlařtırılmıř standartlar ve normatif belgeler,
ürünün uygunluęunun bildirildięi standartlar ve normatif belgelerdir:

Radio Equipment Directive (RED)

Article 3.1a: (Saęlık ve Güvenlik)

EN 62368-1 : 2014/A11:2017
IEC 62368-1 : 2018
EN IEC 62368-1 : 2020+A11:2020
EN IEC 62311 : 2020
EN 62479 : 2010
EN 50566 : 2017/A1:2023
EN 50663 : 2017
EN 50665 : 2017
EN 62209-2 : 2010+A1:2019
EN IEC/IEEE 62209-1528 : 2021

Article 3.1b: (EMC)

EN 55032 : 2015+A11:2020
EN 55035 : 2017+A11:2020
EN IEC 61000-3-2 : 2019+A2:2024
EN 61000-3-3 : 2013+A2:2021+AC:2022-01
EN 301 489-1 V2.2.3 2019-11
EN 301 489-3 V2.3.2 2023-01
EN 301 908-17 V3.3.1 2024-09
EN 301 489-19 V2.2.1 2022-09
EN 301 489-52 V1.3.1 2024-11

Article 3.2: (Telsiz Spektrumu)

EN 300 328 V2.2.2 2019-07
EN 301 893 V2.2.1 2024-11
EN 300 440 V2.2.1 2018-07
EN 303 687 V1.1.1 2023-06
EN 300 330 V2.1.1 2017-02
EN 300 413 V1.2.1 2021-04
EN 301 908-1 V15.2.1 2023-01
EN 301 908-2 V13.1.1 2020-06
EN 301 908-13 V13.3.1 2024-10
EN 301 908-25 V15.1.1 2024-10

Article 3.3 (d)(e)(f): (Cybersecurity)

EN 18031-1 : 2024
EN 18031-2 : 2024
EN 18031-3 : 2024

ErP Directive:

EU 2023/826
EN 50564:2011
EU 2019/1782

RoHS Directive:

EN 50581 : 2012
EN 63000 : 2018

EAA Directive:

EN 301 549 V4.1.1:2024

Common Charger Directive:

EN IEC 62680-1-2 : 2022
EN IEC 62680-1-2 : 2025
EN IEC 62680-1-3 : 2022
EN IEC 62680-1-3 : 2025

Imzalayan: 
Brian Killebrew

Tarih: 16/4/2026

Unvan: Director, Corporate Regulatory Compliance, Standards and ISO 9001
Düzenlenme yeri: Morrisville, North Carolina, USA.

EK**Kablosuz modüller ve Harici AC Bağdaştırıcıları**

Kablosuz Modüller	Model numarası
WLAN with Bluetooth	BE211D2W
WWAN 5G	T99W696
NFC	T77H747

Modernonb, Ben Exetenar, Ak Adaput

ADL100YLC3A
ADL100YAC3A
ADL100YCC3B
ADL100YDC3B
ADL100YHC3A
ADL140YGSDC3A
ADL140YGSCC3A
ADL140YGSHC3A

Lenovo ThinkPad – EU/UK RED Risk Assessment Report

This statement covers the product as following;

Product Name	Compliance ID	Machine Type
ThinkPad P16s Gen 5	TP00174A*	21XE, 21XF

The EN safety, EMC, RF and Exposure standards applied to this product have been assessed as sufficient to cover the scope and objectives of the current EU Directives and equivalent UK SI Regulations, in conjunction with the following information:

Lenovo Think products are designed and manufactured to high standards to ensure high levels of standards compliance, performance, user experience and safety. Lenovo considers the following measures are sufficient to ensure conformity with the Directive.

- 1 Application of harmonised and “target to be harmonised” standards:
The test suite for each product ensures compliance with the normative requirements of harmonized standards. Where data is reused between products and certified radio modules, this data reuse is verified by the accredited test laboratory and spot testing to verify applicability of the reuse may be performed. Necessary partial test cases are also conducted if any change in antenna to verify applicability of the test

Meanwhile, the integration of module has been carefully followed the principle that the antennas of the same type with less or equal gain than the module reference antennas will be covered by the original EU/UK modular RF tests. Hence, the module's test results continue to be representative of the module after integration into the host

We believe that the harmonized standards provide good coverage against the key articles of the current EU Directives and equivalent UK SI Regulations, and provide sufficient margins of safety to provide protection under normal use and foreseeable misuse condition

Key Article	Standard Number	Version	Date
Article 3.1a (Health & Safety)	EN 62368-1	2014/A11:2017	
	IEC 62368-1	2018	
	EN IEC 62368-1	2020+A11:2020	
	EN IEC 62311	2020	
	EN 62479	2010	
	EN 50566	2017/A1:2023	
	EN 50663	2017	
	EN 50665	2017	
	EN 62209-2	2010+A1:2019	
	EN IEC/IEEE 62209-1528	2021	
Article 3.1b (EMC)	EN 55032	2015+A11:2020	2019-11 2023-01 2024-09 2022-09 2024-11
	EN 55035	2017+A11:2020	
	EN IEC 61000-3-2	2019+A2:2024	
	EN 61000-3-3	2013+A2:2021+AC:2022	
	EN 301 489-1	V2.2.3	
	EN 301 489-3	V2.3.2	
	EN 301 908-17	V3.3.1	
	EN 301 489-19	V2.2.1	
	EN 301 489-52	V1.3.1	

Article 3.2 (Radio Spectrum)	EN 300 328	V2.2.2	2019-07
	EN 301 893	V2.2.1	2024-11
	EN 300 440	V2.2.1	2018-07
	EN 303 687	V1.1.1	2023-06
	EN 300 330	V2.1.1	2017-02
	EN 300 413	V1.2.1	2021-04
	EN 301 908-1	V15.2.1	2023-01
	EN 301 908-2	V13.1.1	2020-06
	EN 301 908-13	V13.3.1	2024-10
	EN 301 908-25	V15.1.1	2024-10
Article 3.3 (d)(e)(f) (Cybersecurity)	EN 18031-1	2024	
	EN 18031-2	2024	
	EN 18031-3	2024	

- 2 Use of a Notified Body to review the Technical Documentation and issue of a Type Examination Certificate in accordance with Annex III of the Directive.
- 3 The in-box printed user manuals and regulatory notice contain sufficient instructions to meet the legislative requirements and also instruct the user on the applicable safety related matters before the device is turned on. Additional information relating to safety and SAR, is available on our website and on-device (where applicable) the location of which is advised to the user via the printed user guide.
- 4 Recognised quality systems at manufacturing facilities, helps ensure 'series production remain in conformity with the Directive'.
- 5 The product will be powered by battery and AC supply, both of two power options are considered during test.

Signed: Jeff Jia / 贾启岩Date: 16/4/2026