

EU (CE) Declaration of Conformity

Product Name: ThinkPad T14 Gen 7

Compliance ID: TP00176A

Machine Type: 21WN,21WQ

(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:	Sporton International (USA) Inc. / 2907	SN26C0075
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
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 301 908-13 V13.2.1 2022-02
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:

EN 50564:2011
EU 2019/1782

RoHS Directive:

EN 50581 : 2012
EN 63000 : 2018

EAA Directive:

EN 301 549 V3.2.1 2021-03

Common Charger Directive:

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

Signed: 

Brian Killebrew

Date: 09/04/2026

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 LTE	RW101R-GL
WWAN LTE	RW220-GL
WWAN 5G	T99W696
NFC	T77H747

Model Number of External AC Adapter

ADLX65YDC2E,ADLX100UDGU2E
 ADLX65YCC2E,ADLX100UAGU2E
 ADLX65YAC2E,ADLX100UDGE2E
 ADLX65YLC2E,ADLX100UAGE2E
 ADLX65YSC2E,ADLX100UDGR2E
 ADLX65YDC3E,ADLX100UAGR2E
 ADLX65YCC3E,ADLX100UDGA2E
 ADLX65YAC3E,ADLX100UAGA2E
 ADLX65YLC3E,ADLX100UDGK2E
 ADLX65YSC3E,ADLX100UAGK2E
 ADLX65YGSdT3A,ADLX100UDGT2E
 ADLX65YGSdT2A,ADLX100UAGT2E
 ADLX65YGSLT3A,ADLX100UDGG2E
 ADLX65YGSLT2A,ADLX100UAGG2E
 ADLX65YGSCT3A,ADLX100UDGB2E
 ADLX65YGSCT2A,ADLX100UAGB2E
 ADLX65UDGC2E
 ADLX65UAGC2E
 ADLX65UDGU2E
 ADLX65UAGU2E
 ADLX65UDGE2E
 ADLX65UAGE2E
 ADLX65UDGR2E
 ADLX65UAGR2E
 ADLX65UDGA2E
 ADLX65UAGA2E
 ADLX65UDGK2E
 ADLX65UAGK2E
 ADLX65UDGT2E
 ADLX65UAGT2E
 ADLX65UDGG2E
 ADLX65UAGG2E
 ADLX65UDGB2E
 ADLX65UAGB2E
 ADL100YLC3A
 ADL100YAC3A
 ADL100YCC3B
 ADL100YDC3B
 ADL100YHC3A
 ADLX100UDGC2E
 ADLX100UAGC2E