

Model number *	63AA	Logo			
Issue date *	2022/05/23				
Product environmental attributes - Market requirements (See General NOTE GN below)					
- Environmental conscious design					Requirement met
Item	* = mandatory to fill in. Additional information regarding each item may be found under P14.				Yes No n.a.
P7 Design					
Disassembly, recycling					
P7.1*	Parts that have to be treated separately are easily separable				☒ ☐ ☐
P7.2*	Plastic materials in covers/housing have no surface coating.				☐ ☒ ☐
P7.3*	Plastic parts > 100 g consist of one material or of easily separable materials.				☐ ☐ ☒
P7.4*	Plastic parts > 25 g have material codes according to ISO 11469 referring ISO 1043-4.				☐ ☐ ☒
P7.5	Plastic parts are free from metal inlays or have inlays that can be removed with commonly available tools.				☒ ☐ ☐
P7.6*	Labels are easily separable. (This requirement does not apply to safety/regulatory labels).				☒ ☐ ☐
Product lifetime					
P7.7*	Upgrading can be done e.g. with processor, memory, cards or drives				☐ ☐ ☒
P7.8*	Upgrading can be done using commonly available tools				☐ ☐ ☒
P7.9	Spare parts are available after end of production for: 5 years				☐
P7.10	Service is available after end of production for: 5 years				☐
Material and substance requirements					
P7.11*	Product cover/housing material type (e.g. plastics, metal, aluminum): Material type: ABS Material type: Magnesium Material type:				
P7.12	Insulation materials of external electrical cables are PVC free.				☐ ☒ ☐
P7.13	Insulation materials of internal electrical cables are PVC free.				☐ ☒ ☐
P7.14	External plastic casing/cover parts > 25 g contain no more than 0,1% weight (1000 ppm) bromine and 0,1% weight (1000 ppm) chlorine attributable to brominated flame retardants, chlorinated flame retardants, and polyvinyl chloride or 0,3% weight (3000 ppm) bromine and 0,3% weight (3000 ppm) chlorine in parts containing more than 25% post-consumer recycled content.				☐ ☐ ☒
P7.15	Printed circuit boards, PCBs (without components) are low halogen: all PCBs > 25 g ☐ are low halogen as defined in IEC 61249-2-21. (See 1NOTE B2)				☐ ☒ ☐
P7.16	Flame retarded plastic parts > 25 g in covers / housings are marked according ISO 1043-4: Marking:				☐ ☐ ☒
P7.17	Alt. 1: Chemical specifications of flame retardants in printed circuit boards > 25 g (without components): ☐ TBBPA (additive), ☒ TBBPA (reactive) (See NOTE B3), ☐ Other., CAS #: Alt. 2: Chemical specifications of flame retardants in printed circuit boards (without components) > 25 g according ISO 1043-4:				☒ ☐ ☐ ☐ ☐ ☐
P7.18	Alt. 1: Flame retarded plastic parts > 25 g contain the following flame retardant substances/preparations in concentrations above 0,1%: 1. Chemical name: , CAS #: (See NOTE B4) 2. Chemical name: , CAS #: " 3. Chemical name: , CAS #: " Alt. 2: Chemical specifications of flame retardants in plastic parts > 25 g according ISO 1043-4:				☐ ☐ ☒ ☐ ☐ ☒
P7.19	In plastic parts > 25 g, flame retardant substances/preparations above 0,1% are used which have been assigned the following Risk phrases; and Hazard statements: The source(s) for these classifications is/are found at (add URL(s)): , (See note B5)				☐ ☐ ☒
P7.20*	Postconsumer recycled plastic material content is used in the product (See Note B6): If YES; at least one of the two alternatives below shall be answered; a) Of total plastic parts' weight > 25 g, the postconsumer recycled plastic material content (calculated as a percentage of total plastic by weight) is . (EPEAT calculation) / 85% (TCO calculation) or b) The weight of recycled material is g.				☐ ☒ ☐

GENERAL NOTE Standard references should direct to the latest version of a standard. If an older version of a standard is used, section P15 shall be used for explanation.

NOTE B2 IEC 61249-2-21 defines maximum limits of 900 ppm for each of the substances chlorine and bromine and a maximum limit of 1500ppm of these substances combined. The standard does not address fluorine, iodine and astatine which are included in the group of halogens.

NOTE B3 and B4 A Guidance document on Chemical substances is available; see <http://www.ecma-international.org/publications/standards/Ecma-370.htm>

NOTE B5 If a certain substance has been assigned a certain risk phrases / hazard statement in the referenced source, this does not necessarily mean the substance has been tested for all of the hazards referred to by a certain customer.

NOTE B6 Applies to a product containing plastic parts whose combined weight exceeds 100 g with the exception of printed circuit boards, cables, connectors and electronic components and bio-based plastic material.

Model number *	63AA	Logo	
Issue date *	2022/05/23		

Product environmental attributes - Market requirements (continued)		Requirement met		
Item		Yes	No	n.a.

Material and substance requirements (continued)					
P7.21*	Biobased plastic material content is used in the product (See NOTE B7): If YES; at least one of the two alternatives below shall be answered; a) Of total plastic parts' weight > 25 g, the biobased plastic material content (calculated as a percentage of total plastic by weight) is 0%. or b) The weight of the biobased plastic material is 0g.				☐ ☒ ☐
P7.22*	Light sources are free from mercury, i.e. less than 0,1 mg/lamp. If mercury is used specify: Number of lamps: _____ and maximum mercury content per lamp: _____ mg				☒ ☐ ☐
P8 Batteries					
P8.1*	Battery chemical composition:				☒
P9 Energy consumption (See NOTE B8)					
P9.1 For the product the following power levels or energy consumptions are reported:					
Energy mode *	Power level at 5 V DC	Power level at 9 V DC	Power level at 15 V DC	Power level at 20 V DC	Reference/Standard for energy modes and test method *
ENERGY STAR® On Mode* (System Idle)	4.87 W	4.36 W	4.54 W	4.96 W	ENERGY STAR® Program Requirements for Displays: Ver. 8.0
ENERGY STAR® Low Power Sleep Mode*	0.36 W	0.36 W	0.36 W	0.36 W	ENERGY STAR® Program Requirements for Displays: Ver. 8.0
ENERGY STAR® Off / Apparent Off Mode*	0.22 W	0.22 W	0.22 W	0.22 W	ENERGY STAR® Program Requirements for Displays: Ver. 8.0
PTEC *	W	W	W	W	$P_{TEC} = P_{ON} \times 0.35 + P_{SLEEP} \times 0.65$ ☒
Typical Energy Consumption					
ETEC *	16.98 kWh/year	15.42 kWh/year	15.97 kWh/year	17.26 kWh/year	$E_{TEC} = (8760/1000) \times (P_{ON} \times 0.35 + P_{SLEEP} \times 0.65)$ ☐
Annual Energy Consumption					
External Power Supply Efficiency Level (International Efficiency Marking Protocol) * :					☐
Display resolution* : 2240*1400 megapixels					ENERGY STAR® Program Requirements for Displays: Ver. 8.0
Default time to enter energy save mode: 15 seconds					ENERGY STAR® Program Requirements for Displays: Ver. 8.0
P9.2*	Information about the energy save function is provided with the product.				☒ ☐ ☐
P9.3*	The product meets the energy requirements of the following voluntary program/s: ENERGY STAR® version: 8.0 Product category: Display.				☒ ☐ ☐
P10 Emissions					
Noise emission – Declared according to ISO 9296 (See NOTE B9)					
P10.1	Mode	Mode description	Statistical upper limit A-weighted sound power level, $L_{WA,C}$ (B)		
	Idle	* HDD: Idle	* ☒		
	Operation	* HDD: Operating	* ☒		
	Other mode	Declared A-weighted sound pressure level (dB) L_{pAm}	(operator position desktop – idle)		
	Other mode	Declared A-weighted sound pressure level (dB) L_{pAm}	(operator position desktop – operating)		
Measured according to: ☒ ISO 7779 ☐ ECMA-74 ☐ Other (only if not covered by ECMA-74)					

NOTE B7 The following is to be excluded from the calculation of percentage: printed circuit boards, labels, cables, connectors and electronic components and postconsumer recycled plastic

NOTE B8 A Guidance document on Energy Efficiency is available;
see <http://www.ecma-international.org/publications/standards/Ecma-370.htm>

NOTE B9 A Guidance document on Acoustic Noise is available;
see <http://www.ecma-international.org/publications/standards/Ecma-370.htm>

Model number *	63AA	Logo			
Issue date *	2022/05/23				
Product environmental attributes - Market requirements (continued)					Requirement met
Item			Yes	No	n.a.
Electromagnetic emissions					
P10.4	Computer display meets the requirement for low frequency electromagnetic fields of the following voluntary program(s): JEITA, MPRII	☒	☐	☐	
P12 Ergonomics for computing products					
P12.1*	The display meets the ergonomic requirements of ISO 9241-307 for visual display technologies.	☒	☐	☐	
P12.2*	The physical input device meets the requirements of ISO 9995 and ISO 9241-410.	☐	☐	☒	
P13 Packaging and documentation					
P13.1*	Product packaging material type(s): grey paper(Carton Box) weight (kg): 0.969 Product packaging material type(s): EPE(Cushion) weight (kg): 0.020 Product packaging material type(s): EPE+PO(Bag) weight (kg): 0.004				
P13.2*	Product plastic primary packaging is free from PVC.	☒	☐	☐	
P13.3*	For product primary corrugated fiberboard packaging, specify the contained percentage of minimum post-consumer recovered fiber content: 80%				☐
P13.4*	Specify media for user and product documentation (tick box): ☒ Electronic, ☒ Paper, ☐ Other				☐
P13.5	(Please only complete this item if paper documentation used) User and product documentation on paper media is chlorine-free: If Yes, please specify: Totally chlorine-free Elemental chlorine-free Processed chlorine-free		☐	☒	
P14 Voluntary programs					
P14.1	The product meets the requirements of the following voluntary program(s): ENERGY STAR® Criteria version: 8.0 Date: 2022/03/08 Product category: LCD Monitor Eco-label: Low Bluelight Criteria version: 2.0 Date: 2022/04/14 Product category: LCD Monitor Eco-label: Eye Safe Criteria version: 1.0 Date: 2022/04/16 Product category: LCD Monitor				
P15 Additional information (See NOTE B10)					
P9	Energy consumption of specific configuration may vary; description of the tested product configuration: <i>NOTE: Supplier makes no representations, guarantees, assurances or warranties whether express or implied, regarding the information contained in this document. All information provided by supplier in this document is provided based on supplier's knowledge available at the time of completion, and supplier shall have no obligation to update such information. The information provided here is approximate and provided for informational purposes only. See a Lenovo Account Representative for more information.</i>				
P9	See Energy Star Qualified Monitors & Displays for the latest information: https://www.energystar.gov/products/office_equipment/displays				

NOTE B10 Additional lines may be inserted to declare further items, by positioning the cursor at the far right of the row and hitting the <Enter> key.

Legal references Europe Annex B2

Reference	Declaration item
Directive 2011/65/EU (RoHS Directive) * * Specific exemptions apply for certain products and applications.	P1.1
Regulation (EC) 1907/2006(REACH, Annex XVII	P1.2, P1.4, P1.6, P1.7
Regulation (EC) 2037/2000, 2038/2000, 2039/2000 (Marketing and use of Ozone layer depleting substances)	P1.3, P5.3
Norwegian regulation relating to restrictions on the use of certain dangerous chemicals 20.12.2002	P1.5
Directive 2013/56/EC (Battery and accumulators Directive) * * These provisions shall not apply where, for safety, performance, medical or data integrity reasons, continuity of power supply is necessary and requires a permanent connection between the appliance and the battery or accumulator.	P2.1, P2.2, P2.3, P8.1
Directive 2006/95/EC (Low Voltage Directive)	P3.1
Directive 2004/108/EC (EMC Directive)	P3.1
Directive 1999/5/EC (R&TTE Directive)	P3.1
Regulation (EC) 801/2013 amending Regulation (EC) No 1275/2008 with regard to ecodesign requirements for standby, off mode electric power consumption of electrical and electronic household and office equipment, and amending Regulation (EC) No 642/2009 with regard to ecodesign requirements for televisions	P3.1, P3.2
Regulation (EC) No 1272/2008 (CLP Regulation)	P7.19
Directive 2004/12/EC (Packaging Directive)	P5.1
Decision 97/129/EC (Secondary packaging legislation)	P5.2
Directive 2012/19/EU (WEEE directive)	P6.1



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Singapore, 556741
(Tel - 65-6827-1000 & Fax- 65-6827-1100)

EU Declaration of Conformity

For the << D22140***, M14*>>

Machine Types: <<63AA-****-**>> (the*in the model name can be 0 to 9, A to Z, a to z or blank for marketing use only)

We, Lenovo (Singapore) Pte Ltd., declare under sole responsibility that the above products, manufactured for:

Lenovo PC HK Limited.
23/F, Lincoln House, Taikoo Place 979 King's Road,
Quarry Bay, Hong Kong, China

- **Council Directive 2014/35/EU-relating to the making available on the market of electronic equipment designed for use within certain voltage limits.**
- **Council Directive 2014/30/EU relating to electromagnetic compatibility.**
- **Council Directive 2009/125/EC establishing a framework for the setting of Ecodesign requirements for Energy-related products.**
- **Council Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment as amended by Directive 2015/863/EU.**

Conformity with these Directives has been assessed for this product by demonstrating compliance to the following harmonized standards and/or regulations:

EN55032:2015+A11:2020; EN55035:2017+A11:2020
EN 61000-3-2:2014, EN 61000-3-3:2013+A1:2019

EU 2019/2021
EN 62368-1:2014 + A11:2017, EN 62368-1:2020 + A11:2020
EN IEC 63000: 2018, IEC 60950-1:2005+AMD1:2009+AMD2:2013
EN 50564:2011,

Signed: _____

Date: _____

15 June 2022

Joseph SC Chua (Director)

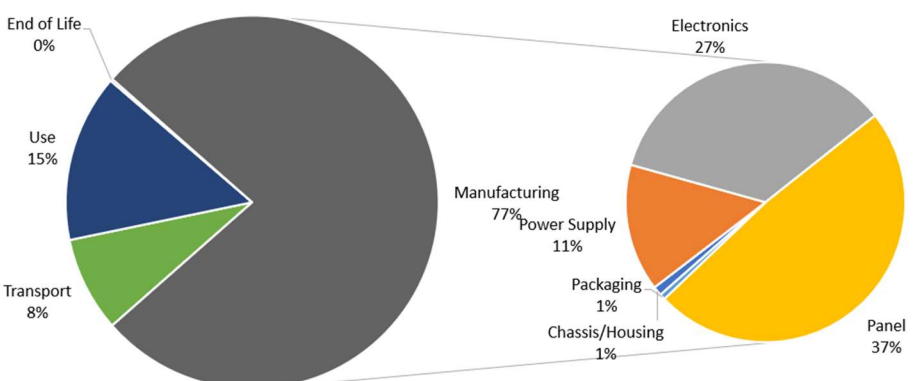
Place of issue: Lenovo (Singapore) Pte. Ltd.

European Contact for regulatory topics only:
Lenovo (Slovakia), Landererova 12, 811 09 Bratislava, Slovakia
Tel: +421 2 6868 3018

Lenovo Product Carbon Footprint (PCF) Information Sheet

PC/Notebook/Monitor/Tablet

Commercial Name	ThinkVision M14d	
Model Number	63AA	
Issue Date	6/7/2022	

Product Environmental Attributes	
(a) Product Carbon Footprint Value:	1080 kg of CO ₂ e (see Note 1 below)
(b) Product Picture:	(c) Life Cycle Detail by Component & Life Stage (Pie Chart):
	

Note 1:

All estimates of carbon footprint are uncertain. Lenovo reports the 95th percentile of the carbon footprint estimate to reflect that uncertainty. For this product, that estimate has a mean of 549kg of CO₂e and standard deviation of 113 kg of CO₂e. For a quantity that follows a normal distribution, the 95th percentile value is equal to the mean plus the standard deviation multiplied by 1.64. Other organizations might report this value as 549+/-113kg of CO₂e.

This PCF was generated using the Product Attribute to Impact Algorithm model, Version 1.3.1, Date 2022-06-28 (Product Type: monitor), © Massachusetts Institute of Technology's Materials Systems Laboratory, August 2012. Please refer to the Intended Uses and Limitations of the PAIA Model, © Massachusetts Institute of Technology's Materials Systems Laboratory, August 2012 for further details. [Link to Document](#)

This calculation was based upon a ThinkVision M14d with the assumptions and configuration described in the calculation assumptions in the next page.

This pie chart provides the percent contribution of the mean value for each element of the analysis for the full life cycle CO₂e impacts of the product. Individual elements displaying 0% are less than 0.5%.

Lenovo Product Carbon Footprint (PCF) Information Sheet



Assumption Table					
Category	Element	Unit	Input	Mean	COV
Product Specifics	Product Weight(Unpacked)	kg	0.6		Primary
	Form Factor	no unit	2240x 1400		
	Screen Size	inches	14		
	Product Lifetime	years	5		
Location	Assembly Location	no unit	China		
	Use Location	no unit	WW		
PTransportation from Assembly to Customer	To country of use: by air	fraction	0.25		Medium
	To country of use: by ship	fraction	0.75		Medium
	To country of use: by rail	fraction	0		Medium
	To country of use: by truck	fraction	0		Medium
	In country of use: by air	fraction	0.1		Medium
	In country of use: by ship	fraction	0		Medium
	In country of use: by rail	fraction	0.2		Medium
	In country of use: by truck	fraction	0.7		Medium
End of Life	Fraction Recycled (remainder to landfill)	fraction	0.86		
	Fraction Shredded Recycling (remainder to manual)	fraction	0.9		

The PCF value is calculated using the specific attributes above for assembly, use and transportation mode. If you need any other country specific information, please contact environment@lenovo.com.

Notes:

Life cycle phases included in the streamlined Product Attribute to Impact Algorithm (PAIA) Life Cycle Analysis (LCA) can be grouped into four categories which include Manufacture, Transport, Use, and End of Life. Below is a brief description of each phase.

Manufacture: This life cycle phase captures emissions generated during the extraction, production, and transport of raw materials, the manufacture of components and subassemblies (including the product packaging) and product assembly.

Transport: Emissions included in the transport phase include all those generated during the air, ocean or land transport of finished or semi-finished Lenovo products between Lenovo facilities and from Lenovo facilities to customers.

Use: In use energy consumption is calculated in accordance with the U.S. Environmental Protection Agency's Energy Star® Typical Energy Consumption (TEC) methodology. Calculated energy consumption is then used in combination with average emissions factors for the designated country of use to calculate emissions.

End of Life: It is assumed that a designated portion of the product (see table above) is recycled at the end of the use period determined in the TEC methodology. It is also assumed that the balance of the product waste materials is disposed of by landfill. Emissions generated during the mechanical destruction, separation and transport of end of life materials are included in the calculation.

Product scope of this sheet includes desktop computer, integrated desktop computer, notebook computer, monitor and tablet. This document is only valid in connection with "THE ECO DECLARATION" of the specific product.

Electronic emission notices

The following information refers to the **M14d/D22140MX0**

Federal Communications Commission (FCC) Declaration of Conformity

Lenovo® M14d/D22140MX0

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult an authorized dealer or service representative for help.

Lenovo is not responsible for any radio or television interference caused by using other than recommended cables and connectors or by unauthorized changes or modifications to this equipment. Unauthorized changes or modifications could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Responsible party:

Lenovo (United States) Incorporated
1009 Think Place - Building One
Morrisville, NC 27560
Phone Number: 919-294-5900



Industry Canada Class B emission compliance statement

This Class B digital apparatus complies with Canadian ICES-003.

Avis de conformité à la réglementation d'Industrie Canada

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

EU-EMC Directive (2014/30/EU) Statement of Compliance**Deutschsprachiger EU Hinweis:****Hinweise**

Gemäß der Amtsblätter des BMPT Nm. 61Ú1991 und 6Ú1992 wird der Betreiber darauf aufmerksam gemacht, daß die von ihm mit diesem Gerät zusammengestellte Anlage auch den technischen Bestimmungen dieser Amtsblätter genügen muß.

Aus ergonomischen Gründen wird empfohlen, die Grundfarbe Blau nicht auf dunklem Untergrund zu verwenden (schlechte Erkennbarkeit, Augenbelastung bei zu geringem Zeichenkontrast).

Aus ergonomischen Gründen sollten nur Darstellungen auf dunklem Hintergrund bei Vertikalfrequenzen ab 60 Hz (ohne Zeilensprung) benutzt werden.

Die Konvergenz des Bildes kann sich auf Grund des Magnetfeldes am Ort der Aufstellung aus der Korrekten Grundeinstellung verändern. Zur Korrektur empfiehlt es sich deshalb, die Regler an der Frontseite für H STAT und V STAT so einzustellen, daß die getrennt sichtbaren Farblinien für Rot, Grün und Blau bei z.B. der Darstellung eines Buchstabens zur Deckung (Konvergenz) gelangen. Siehe hierzu auch die Erklärungen zu H STAT und V STAT.

Hinweis für Geräte der Klasse B EU-

Richtlinie zur Elektromagnetischen Verträglichkeit Dieses Produkt entspricht den Schutzanforderungen der EU-Richtlinie 2014/30/EU zur

Angleichung der Rechtsvorschriften über die elektromagnetische Verträglichkeit in den EU-Mitgliedsstaaten und hält die Grenzwerte der Klasse B der Norm gemäß Richtlinie.

Um dieses sicherzustellen, sind die Geräte wie in den Handbüchern beschrieben zu installieren und zu betreiben. Des Weiteren dürfen auch nur von der Lenovo empfohlene Kabel angeschlossen werden. Lenovo übernimmt keine Verantwortung für die Einhaltung der Schutzanforderungen, wenn das Produkt ohne Zustimmung der Lenovo verändert bzw. wenn Erweiterungskomponenten von Fremdherstellern ohne Empfehlung der Lenovo gesteckt/eingebaut werden.

European Union (EU) / United Kingdom (UK) - Statement of Compliance



This product is in conformity with the protection requirements of the EU Council Directive 2014/30/EU on the approximation of the laws of the Member States, as well as the UK SI 2016 No. 1091 with amendments, relating to electromagnetic compatibility.

Lenovo can not accept responsibility for any failure to satisfy the protection requirements resulting from a non-recommended modification of the product, including the fitting of non-Lenovo option cards.

This product has been tested and found to comply with the limits for Class B equipment according to European Standards harmonized in the Directives in compliance.

The limits for Class B equipment were derived for typical residential environments to provide reasonable protection against interference with licensed communication devices.

Properly shielded and grounded cables and connectors must be used in order to reduce the potential for causing interference to radio and TV communications and to other electrical or electronic equipment. Such cables and connectors are available from Lenovo authorised dealers.

Spécifications de la CEE

Ce produit est conforme aux exigences de protection de la directive 2014/30/EU du Conseil de l'UE sur le rapprochement des lois des États membres en matière de compatibilité électromagnétique.

Lenovo ne peut accepter aucune responsabilité pour le manquement aux exigences de protection résultant d'une modification non recommandée du produit, y compris l'installation de cartes autres que les cartes Lenovo.

Ce produit a été testé et il satisfait les conditions de l'équipement de Classe B en vertu de la norme harmonisée de la directive. Les conditions pour l'équipement de Classe B ont été définies en fonction d'un contexte résidentiel ordinaire afin de fournir une protection raisonnable contre l'interférence d'appareils de communication autorisés.

Des câbles blindés et correctement reliés à la terre doivent être utilisés pour réduire les risques d'interférence avec des communications radio et télévisées, ainsi qu'avec des équipements électriques ou électroniques. Ces câbles et connecteurs sont disponibles auprès de vos revendeurs Lenovo agréés.

Deutschland:

Einhaltung des Gesetzes über die elektromagnetische Verträglichkeit von Betriebsmitteln Dieses Produkt entspricht dem "Gesetz über die elektromagnetische Verträglichkeit von Betriebsmitteln" EMVG (früher "Gesetz über die elektromagnetische Verträglichkeit von Geräten"). Dies ist die Umsetzung der EU-Richtlinie 2014/30/EU in der Bundesrepublik Deutschland.

Zulassungsbescheinigung laut dem Deutschen Gesetz über die elektromagnetische Verträglichkeit von Betriebsmitteln, EMVG vom 20. Juli 2007 (früher Gesetz über die elektromagnetische Verträglichkeit von Geräten), bzw. der EMV EG Richtlinie 2014/30/EU, für Geräte der Klasse B.

Dieses Gerät ist berechtigt, in Übereinstimmung mit dem Deutschen EMVG das EG-Konformitätszeichen - CE - zu führen. Verantwortlich für die Konformitätserklärung nach Paragraf 5 des EMVG ist die Lenovo (Deutschland) GmbH, Meinerr. 9, D-70563 Stuttgart.

Informationen in Hinsicht EMVG Paragraf 4 Abs. (1) 4:

Declaración de la Unión Europea (UE)

Este producto satisface los requisitos de protección del Consejo de la UE, Directiva 2014/30/EU en lo que a la legislación de los Estados Miembros sobre compatibilidad electromagnética se refiere.

Lenovo no puede aceptar responsabilidad alguna si este producto deja de satisfacer dichos requisitos de protección como resultado de una modificación no recomendada del producto, incluyendo el ajuste de tarjetas de opción que no sean Lenovo.

Este producto ha sido probado y satisface los límites para Equipos Clase B de conformidad con el Estándar armonizada en la Directiva. Los límites para los equipos de Clase B se han establecido para entornos residenciales típicos a fin de proporcionar una protección razonable contra las interferencias con dispositivos de comunicación licenciados.

Se deben utilizar conectores y cables debidamente protegidos y conectados a tierra a fin de reducir las posibilidades de que se produzcan interferencias con comunicaciones por radio o televisión y otros equipos eléctricos o electrónicos. Este tipo de cables y conectores pueden adquirirse en concesionarios autorizados de Lenovo.

Dichiarazione di conformità dell'Unione Europea (EU)

Questo prodotto è conforme alle normative di protezione ai sensi della Direttiva del Consiglio dell'Unione Europea 2014/30/EU sull'armonizzazione legislativa degli stati membri in materia di compatibilità elettromagnetica.

IBM non accetta responsabilità alcuna per la mancata conformità alle normative di protezione dovuta a modifiche non consigliate al prodotto, compresa l'installazione di schede e componenti di marca diversa da Lenovo.

Le prove effettuate sul presente prodotto hanno accertato che esso rientra nei limiti stabiliti per le apparecchiature di Classe B ai sensi della norma armonizzata dalla Direttiva. I limiti delle apparecchiature della Classe B sono stati stabiliti al fine di fornire ragionevole protezione da interferenze mediante dispositivi di comunicazione in concessione in ambienti residenziali tipici.

ragionevole protezione da interferenze mediante dispositivi di comunicazione in concessione in ambienti residenziali tipici.

Utilizzare cavi e connettori collegati a terra per ridurre il rischio potenziale di interferenza delle comunicazioni radiotelevisive e di altri apparecchi elettrici o elettronici. I cavi sono disponibili presso i rivenditori Lenovo.

United Kingdom (UK) / European Union (EU) — Radio Equipment Compliance

UK Declaration of Conformity



Hereby, Lenovo (Singapore) Pte. Ltd., declares that the wireless equipment listed in this document is in compliance with the UK Radio Equipment Regulations SI 2017 No. 1206.

The full text of the system UK declaration of conformity is available at:

<https://www.lenovo.com/us/en/compliance/uk-doc>

UK Frequency band restriction for wireless LAN

Usage of this device is limited to indoor use in the WLAN band 5150 – 5350 Mhz.

UK RF Exposure information

This device meets the EU requirements and the International Commission on Non-Ionizing Radiation Protection (ICNIRP) guidelines for general public's exposure to electromagnetic fields. To comply with the RF exposure requirements, refer to the Setup Guide for your product for the minimum safe-operating separation distance and SAR values.



EU Declaration of Conformity

English

Hereby, Lenovo (Singapore) Pte. Ltd., declares that the wireless equipment listed in this document is in compliance with the EU Radio Equipment Directive 2014/53/EU.

The full text of the system EU Declaration of Conformity is available at:

<https://www.lenovo.com/us/en/compliance/eu-doc>

EU Frequency band restriction for wireless LAN

Usage of this device is limited to indoor use in the WLAN band 5150 – 5350 Mhz.

EU RF Exposure information

This device meets the EU requirements and the International Commission on Non-Ionizing Radiation Protection (ICNIRP) guidelines for general public's exposure to electromagnetic fields. To comply with the RF exposure requirements, refer to the Setup Guide for your product for the minimum safe-operating separation distance and SAR values.

Europeiska unionen (EU)

Denna produkt har testats och följer gränsvärdena för Klass B Equipment enligt . Gränsvärden för Klass B- utrustning utgår från vanliga bostadsområden för att ge ett rimligt skydd mot störningar i kommunikationsenheter.

Korrekt avskärmade och jordade kablar och kontakter måste användas för att minska risken för störningar i radio- och TV-kommunikationer och annan elektrisk utrustning. Sådana kablar och kontakter finns tillgängliga hos auktoriserade Lenovo-återförsäljare.

Deutsche EMV-Direktive (electromagnetische Verträglichkeit)

Dieses Gerät ist berechtigt in Übereinstimmung mit dem deutschen EMVG vom 9.Nov.92 das EG-Konformitätszeichen zu führen.

Der Aussteller der Konformitätserklärung ist die Lenovo UK, Greenock.

European Union - Compliance to the Electromagnetic Compatibility Directive

This product is in conformity with the protection requirements of EU Council Directive 2014/30/EU on the approximation of the laws of the Member States relating to electromagnetic compatibility. Lenovo cannot accept responsibility for any failure to satisfy the protection requirements resulting from a non-recommended modification of the product, including the installation of option cards from other manufacturers.

This product has been tested and found to comply with the limits for Class B equipment according to European Standard harmonized in the Directive. The limits for Class B equipment were derived for typical residential environments to provide reasonable protection against interference with licensed communication devices.

Avis de conformité à la directive de l'Union Européenne

Le présent produit satisfait aux exigences de protection énoncées dans la directive 2014/30/EU du Conseil concernant le rapprochement des législations des Etats membres relatives à la compatibilité électromagnétique. Lenovo décline toute responsabilité en cas de non-respect de cette directive résultant d'une modification non recommandée du produit, y compris l'ajout de cartes en option non Lenovo.

Ce produit respecte les limites de Classe B en vertu de la norme harmonisée de la directive. La conformité aux spécifications de la classe B offre une garantie acceptable contre les perturbations avec les appareils de communication agréés, dans les zones résidentielles.

Unión Europea - Normativa EMC

Este producto satisface los requisitos de protección del Consejo de la UE, Directiva 2014/30/EU en lo que a la legislación de los Estados Miembros sobre compatibilidad electromagnética se refiere.

Lenovo no puede aceptar responsabilidad alguna si este producto deja de satisfacer dichos requisitos de protección como resultado de una modificación no recomendada del producto, incluyendo el ajuste de tarjetas de opción que no sean Lenovo.

Este producto ha sido probado y satisface los límites para Equipos Clase B de conformidad con el Estándar Europeo armonizada en la Directiva. Los límites para los equipos de Clase B se han establecido para entornos residenciales típicos a fin de proporcionar una protección razonable contra las interferencias con dispositivos de comunicación licenciados.

Unione Europea - Directiva EMC (Conformidad elettromagnética)

Questo prodotto è conforme alle normative di protezione ai sensi della Direttiva del Consiglio dell'Unione Europea 2014/30/EU sull'armonizzazione legislativa degli stati membri in materia di compatibilità elettromagnetica.

Lenovo non accetta responsabilità alcuna per la mancata conformità alle normative di protezione dovuta a modifiche non consigliate al prodotto, compresa l'installazione di schede e componenti di marca diversa da Lenovo.

Le prove effettuate sul presente prodotto hanno accertato che esso rientra nei limiti stabiliti per le apparecchiature di Classe B ai sensi del Norma Europea armonizzato dalla Direttiva.

I limiti delle apparecchiature della Classe B sono stati stabiliti al fine di fornire ragionevole protezione da interferenze mediante dispositivi di comunicazione in concessione in ambienti residenziali tipici.

日本 VCCI クラス B 適合 (Japan VCCI Class B compliance)

この装置は、クラスB機器です。この装置は、住宅環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。取扱説明書に従って正しい取り扱いをして下さい。 VCCI-B
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Japanese statement of compliance for products less than or equal to 20 A per phase

日本の定格電流が 20A/相 以下の機器に対する高調波電流規制
高調波電流規格 JIS C 61000-3-2 適合品

Lenovo product service information for Taiwan

台灣 Lenovo 產品服務資訊如下：
荷蘭商聯想股份有限公司台灣分公司
臺北市中山區樂群三路128號16樓
服務電話：0800-000-702

ENERGY STAR Compliances Section

 ENERGY STAR	As an ENERGY STAR® Partner, Lenovo has determined that This product meets the ENERGY STAR® Guidelines for energy efficiency
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Congratulations!

You have just purchased an ENERGY STAR® qualified product

What is an ENERGY STAR® qualified product?

The ENERGY STAR® program is a voluntary partnership between the U.S Environmental Protection Agency/Dept. of Energy and Partners to reduce pollution and save energy. An

ENERGY STAR® qualified product meets or exceeds the energy criteria defined in an MOU(Memorandum of Understanding) for that product category. As an ENERGY STAR® Partner, Lenovo offers ENERGY STAR® qualified computers, monitors and printers that meet the growing performance and networking needs of customers while reducing energy use, saving you money and improving the environment.

ENERGY STAR®

Current criteria and information regarding the ENERGY STAR® program can be found at

<http://www.energystar.gov>

ENERGY STAR and the ENERGY STAR® logo are registered US marks.

European Union (EU) / United Kingdom (UK) RoHS

This Lenovo product, with included parts (cables, cords, and so on) meets the requirements of EU Directive 2011/65/EU (as amended by Directive 2015/863/EU) and UK SI 2012 No. 3032 on the restriction of the use of certain hazardous substances in electrical and electronic equipment ("RoHS recast" or "RoHS 2").

For more information about Lenovo worldwide compliance on RoHS, go to:

<https://www.lenovo.com/rohs-communication>

A la date de sa mise sur le marché, le présent produit respecte les dispositions de la Directive 2011/65/CE du Parlement Européen et du Conseil relative à la limitation de l'utilisation de certaines substances dangereuses. Cette directive limite l'utilisation de plomb (Pb), de mercure, de cadmium, de chrome hexavalent, de polybromobiphényles (PBB) et de polybromodiphényléthers (PBDE) dans les produits qui seront mis sur le marché dans l'Union Européenne après le 1er juillet 2006.

Dieses Produkt entspricht den Anforderungen der EU-Richtlinie 2011/65/EG zur Beschränkung der Verwendung gefährlicher Stoffe (RoHS = Restriction of Hazardous Substances), wie diese zum Zeitpunkt der Ankündigung des Produkts definiert war. Die RoHS-Richtlinie verbietet das Inverkehrbringen von Produkten, die Blei, Quecksilber, Cadmium, 6-wertiges Chrom, polybromierte Biphenyle oder Diphenyläther enthalten, in der Europäischen Union ab dem 1. Juli 2006.

Questo prodotto soddisfa i requisiti dell'Unione Europea direttiva 2011/65/EU, Direttiva RoHS (Restriction of Hazardous Substances) appena sono definiti in data dell'annuncio di questo prodotto. La direttiva RoHS limita l'utilizzo di piombo (Pb), mercurio, cadmio, cromo e PBB (polybrominated biphenyls) e PBDE (polybrominated diphenyl ethers) dei prodotti inseriti sul mercato nell'Unione Europea dopo il 1 luglio 2006.

Este producto reúne los requisitos de la normativa 2011/65/E de la Unión Europea, sobre la restricción de sustancias peligrosas (RoHS) según estaban definidas en la fecha de anuncio de este producto. La normativa RoHS restringe el uso de plomo (Pb), mercurio, cadmio, cromo hexavalente y PBB (bifenilo polibromado) y PBDE (ésteres de difenilo polibromado) en productos que salgan al mercado en la Unión Europea a partir del 1 de julio de 2006.

**EU ErP (EcoDesign) Directive (2009/125/EC) - external power adapters (Regulation (EU) 2019/1782), server and data storage products (Regulation (EU) 2019/424)
Ecodesign for Energy-Related Products Regulations 2010 - UK SI 2010 No. 2617 (Ext PSU), SI 2020 No. 485 (Ntwk Standby), SI 2014 No. 1290 as amended**

Lenovo products are compliant with the EU EcoDesign (ErP) Directive & UK EcoDesign for Energy-related Products Regulations. Refer to the following for details:

For EU, refer to the system declaration <https://www.lenovo.com/us/en/compliance/eu-doc>, and
for UK refer to the system declaration <https://www.lenovo.com/us/en/compliance/uk-doc>

Important Battery recycling and WEEE information

Take back and recycling information for WEEE and batteries/accumulators in the European Union and the United Kingdom



The crossed-out wheeled bin marking applies only to countries with WEEE and batteries waste regulations including the European Union (EU), and United Kingdom (UK).

Appliances and batteries/accumulators are labeled in accordance with local regulations concerning waste electrical and electronic equipment (WEEE) and waste batteries and waste accumulators. These regulations determine the framework for the return and recycling of used appliances and used batteries/accumulators as applicable within each geography. This label is applied to various products to indicate that the product is not to be thrown away, but rather put in the established collection systems for reclaiming these end of life products.

The label on the battery may also include a chemical symbol for the metal concerned in the battery (Pb for lead, Hg for mercury, and Cd for cadmium).

Users of electrical and electronic equipment (EEE) and users of batteries/accumulators with the crossed-out wheeled bin marking must not dispose of end of life products as unsorted municipal waste, but use the collection framework available to them for the return, recycle, and recovery of WEEE and waste batteries/accumulators and to minimize any potential effects of EEE and batteries on the environment and human health due to the presence of hazardous substances.

Lenovo electrical and electronic equipment (EEE) may contain parts and components, which at end-of-life might qualify as hazardous waste.

EEE and waste electrical and electronic equipment (WEEE) can be delivered free of charge to the place of sale or any distributor that sells electrical and electronic equipment of the same nature and function as the used EEE or WEEE.

Before placing electrical and electronic equipment (EEE) in the waste collection stream or in waste collection facilities, the end user of equipment containing batteries and/or accumulators must remove those batteries and accumulators for separate collection.

Dispose of lithium batteries and battery packs from Lenovo products:

A coin-cell type lithium battery might be installed inside your Lenovo product. You can find details about the battery in the product documentation. If the battery needs to be replaced, contact your place of purchase or contact Lenovo for service. If you need to dispose of a lithium battery, insulate it with vinyl tape, contact your place of purchase or a waste-disposal operator, and follow their instructions.

Your Lenovo device might contain a lithium-ion battery pack or a nickel metal hydride battery pack. You can find details on the battery pack in the product documentation. If you need to dispose of a battery pack, insulate it with vinyl tape, contact Lenovo sales, service, or your place of purchase, or a waste-disposal operator, and follow their instructions. You also can refer to the instructions provided in the user guide for your product.

For proper collection and treatment, go to: <https://www.lenovo.com/environment>

For additional WEEE information, go to: <https://www.lenovo.com/recycling>

Important WEEE Information

The WEEE marking on Lenovo products applies to countries with WEEE and e-waste regulations (for example, European Directive 2012/19/EU, India E-Waste Management & Handling Rules, 2016). Appliances are labeled in accordance with local regulations concerning waste electrical and electronic equipment (WEEE). These regulations determine the framework for the return and recycling of used appliances as applicable within each geography. This label is applied to various products to indicate that the product is not to be thrown away, but rather put in the established collective systems for reclaiming these end of life products. Users of electrical and electronic equipment (EEE) with the WEEE marking must not dispose of end of life EEE as unsorted municipal waste, but use the collection framework available to them for the return, recycle, and recovery of WEEE and to minimize any potential effects of EEE on the environment and human health due to the presence of hazardous substances. For additional WEEE information go to: <http://www.lenovo.com/recycling>

Wichtige WEEE-Hinweise

Die WEEE-Kennzeichnung von Lenovo-Produkten gilt für Länder mit WEEE- und e-waste-Vorgaben (beispielsweise europäische Richtlinie 2012/19/EU, India E-Waste Management & Handling Rules, 2016). Geräte werden in Übereinstimmung mit lokalen Vorgaben hinsichtlich elektrischen und elektronischen Altgeräten (WEEE) gekennzeichnet. Diese Vorgaben geben die Rahmenbedingungen zur Rückgabe und zum Recycling von Altgeräten innerhalb einzelner Regionen vor. Unterschiedliche Produkte werden mit dieser Kennzeichnung versehen, die signalisiert, dass das jeweilige Produkt nicht weggeworfen, sondern zur Rückgewinnung bei speziellen Sammelstellen abgegeben werden soll. Elektrische und elektronische Geräte (EEE) mit WEEE-Kennzeichnung dürfen nach Gebrauchsende nicht mit dem unsortierten Hausmüll entsorgt werden, sondern müssen über das etablierte Sammelstellennetz rückgegeben und recycelt werden, um mögliche negative Auswirkungen auf Umwelt und Gesundheit durch gefährliche Substanzen zu minimieren. Zusätzliche Informationen zu WEEE finden Sie hier: <http://www.lenovo.com/recycling>

Informations importantes au sujet des DEEE

Le marquage WEEE (DEEE en français) sur les produits Lenovo s'applique aux pays ayant des réglementations pour les DEEE et les déchets électroniques (par exemple la directive européenne 2012/19/CE, les règles indiennes de relatives à la gestion et à la manipulation des déchets électroniques). Les appareils sont étiquetés conformément aux réglementations locales concernant les déchets d'équipements électriques et électroniques (DEEE). Ces réglementations déterminent le cadre s'appliquant au retour et au recyclage des appareils usagés selon ce qui est en vigueur dans chaque zone géographique. Cette étiquette est appliquée à divers produits pour indiquer que le produit ne doit pas être jeté, mais plutôt dirigé vers les systèmes collectifs en place destinés à recevoir ces produits en fin de vie. Les utilisateurs d'équipements électriques et électroniques (EEE) ayant le marquage DEEE ne doivent pas jeter les EEE en fin de vie dans les déchets municipaux non triés, ils doivent utiliser le système de collecte qui leur est destiné pour le retour, le recyclage et la

reprise des DEEE et aussi pour minimiser les effets potentiels des EEE sur l'environnement et la santé humaine du fait de la présence de substances dangereuses. Pour de plus amples informations sur les DEEE, visitez : <http://www.lenovo.com/recycling>

Información importante sobre WEEE

La marca WEEE en los productos Lenovo es válida para los países con regulaciones WEEE y regulaciones de desechos electrónicos (por ejemplo, la Directiva Europea 2012/19/EU y las Normas de Manipulación y Administración de Desechos Electrónicos de India).

Los dispositivos incluyen esta marca conforme las regulaciones locales relacionadas con los residuos de dispositivos eléctricos y electrónicos (WEEE). Estas regulaciones determinan el esquema para la devolución y reciclaje de dispositivos usados, según corresponda dentro de cada geografía. Esta marca se aplica a diferentes productos para indicar que no se debe desechar el producto, sino colocarlo en sistemas de recolección establecidos para la recuperación de estos productos que han llegado al final de su vida útil. Los usuarios de dispositivos eléctricos y electrónicos (EEE) que posean la marca WEEE no deben desechar estos productos como residuos locales sin clasificación, sino que deben utilizar el método de recolección disponible para la devolución, reciclaje y recuperación de estos productos a fin de minimizar cualquier efecto potencial que podrían causar al medioambiente y salud humana debido a la presencia de sustancias peligrosas. Para obtener información adicional sobre WEEE, diríjase a: <http://www.lenovo.com/recycling>.

Importanti informazioni RAEE

Il simbolo RAEE sui prodotti Lenovo si applica ai paesi che si attengono alle normative RAEE ed e-waste (ad esempio, Direttiva europea 2012/19/CE, India E-Waste Management & Handling Rules, 2016). Gli apparecchi sono etichettati in conformità alle normative locali sullo smaltimento degli apparecchi elettrici ed elettronici (WEEE). Tali normative determinano il quadro per la restituzione e il riciclaggio di apparecchi usati, come applicabile all'interno di ciascuna area. Questa etichetta si applica a diversi prodotti ad indicare che non devono essere gettati via, ma essere portati presso i sistemi collettivi creati per raccogliere i prodotti al termine della loro vita utile. Gli utenti di apparecchi elettrici ed elettronici (AEE) con marchio RAEE non devono gettare via i propri AEE giunti alla fine della loro vita utile ma fare uso delle disposizioni di raccolta disponibili per la restituzione, il riciclaggio e il recupero di RAEE e per minimizzare qualsiasi effetto potenziale di AEE sull'ambiente e sulla salute umana a causa della presenza di sostanze pericolose. Per ulteriori informazioni RAEE, visitare il sito: <http://www.lenovo.com/recycling>

WEEE の重要な情報

Lenovo 製品の WEEE マークは WEEE および廃棄規制(例えば、欧州指令2012/19/EU、インド 廃棄管理および処理規則)がある国に適用されます。機器は 廃電気電子機器指令(WEEE)に関する地域規制に従ってラベルされています。これらの規制は、各カテゴリ内部で適用可能として使用済み家庭用電化製品の返却およびリサイクリングのフレームワークを決定します。このラベルはさまざまな製品に適用され、製品を捨ててはならず、これら寿命の切れた製品を再利用するための確立した回収システムに入れることを示します。WEEEマークの付いた電気電子機器(EEE)のユーザーは分類されていない都市ごみとして寿命の切れたEEEを廃棄してはならず、WEEEの返却、リサイクル、および回収のために使用可能な回収フレームワークを使用して危険物質の存在による、環境とヒトの健康にEEEの潜在的効果を 最小限に抑えるものとします。WEEEの追加情報については、にアクセスしてください。 <http://www.lenovo.com/recycling>。

Důležité informace WEEE

Označení WEEE na produktech Lenovo platí pro země s předpisy WEEE a s předpisy o elektronickém odpadu (například evropská směrnice 2012/19/EU, indická pravidla o nakládání a likvidaci elektronického odpadu). Spotřebiče jsou označovány v souladu s místními předpisy o elektrickém a elektronickém odpadu (WEEE). Tyto předpisy definují síť pro sběr a recyklaci použitých spotřebičů v jednotlivých zemích. Tento štítek se používá u různých výrobků a označuje, že po ukončení životnosti nemá být výrobek vyhozen, ale odevzdán do systému hromadného sběru k recyklaci. Uživatelé elektrického a elektronického vybavení (EEE) s označením WEEE nesmí likvidovat EEE s ukončenou životností jako netříděný komunální odpad, ale musí využít dostupný sběrný systém k odevzdání,

recyklaci a obnovení WEEE a k minimalizaci jakýchkoli možných dopadů EEE na životní prostředí a lidské zdraví z důvodu přítomnosti nebezpečných látek. Další informace o WEEE najdete na: <http://www.lenovo.com/recycling>.

Viktig WEEE Information

WEEE mærket på Lenovo produkter er gældende i lande med WEEE og e-affaldsregulativer (for eksempel, Det Europæiske Direktiv 2012/19/EU, Indien E-Affald administration & Håndterings regler). Apparater er mærket i overensstemmelse med lokale regulativer om elektrisk og elektronisk affald (WEEE). Disse regulativer bestemmer rammeværket for returnering og gen-anvendelse af brugte apparater der gælder indenfor hvert geografisk område. Denne mærkat sættes på forskellige produkter for at indikere at produktet ikke må bortskaffes, men kommer i det etablerede kollektive system for genanvendelse af disse ved slutningen af deres levetid. Brugere af elektrisk og elektronisk udstyr (EEE) med WEEE mærkning skal ikke bortskaffes ved slutningen af deres levetid EEE som usorteret kommunalt affald, men bruge det indsamlings rammeværk, der findes for at returnere, genbruge og udvinding af, WEEE og for minimere de potentielle effekter på miljøet og den menneskelige sundhed på grund af tilstedeværelsen af farlige stoffer. For yderligere WEEE information gå til: <http://www.lenovo.com/recycling>.

Belangrijke WEEE-informatie

De WEEE-markering op Lenovo-producten is van toepassing op landen met bepalingen met betrekking tot WEEE en elektronisch afval (bijv. Europese Richtlijn 2012/19/EG, de Indiase "E-Waste Management & Handling"-regels, 2016). Apparaten zijn gelabeld in overeenstemming met lokale voorschriften betreffende het verwijderen van afval van elektrische en elektronische apparatuur (WEEE). Deze voorschriften bepalen het kader voor het retourneren of de recycling van versleten apparaten, zoals van toepassing binnen elk geografisch gebied. Dit label wordt aangebracht op verschillende producten om aan te geven dat ze niet mogen worden weggegooid, maar moeten worden afgeleverd bij gevestigde gemeenschappelijke systemen voor het inzamelen van deze producten die het einde van hun levensduur hebben bereikt. Gebruikers van elektrische en elektronische apparatuur (EEE) met de WEEE-markering mogen EEE aan het einde van hun levensduur niet weggoien bij niet-gesorteerd huishoudelijk afval, maar moeten het inzamelsysteem gebruiken dat beschikbaar is voor het retourneren, recycling en herstel van WEEE en moeten eventuele potentiële effecten van EEE op het milieu en de menselijke gezondheid vanwege de aanwezigheid van gevaarlijke stoffen, voorkomen. Meer informatie over WEEE vindt u op: <http://www.lenovo.com/recycling>.

Tärkeitä WEEE-tietoja

Lenovo-tuotteiden WEEE-merkintä on käytössä maissa, joissa noudatetaan WEEE- ja e-jättesäädöksiä (esimerkiksi eurooppalainen direktiivi 2012/19/EY, Intian E-jätteen hallinta ja käsittelysäännöt). Laitteet on merkitty paikallisten sähkö- tai elektroniikkajätettä (WEEE) koskevien säädösten mukaisesti. Nämä säädökset määrittävät puitteet käytettyjen laitteiden palautukselle ja kierrättämiselle soveltuvasti kullakin maantieteellisellä alueella. Tätä merkintää käytetään erilaisissa tuotteissa ilmaisemaan, että tuotetta ei saa heittää pois, vaan se on toimitettava paikalliseen keräyspisteeseen, jotka huolehtivat näistä käyttöikänsä päin saavuttaneista tuotteista. WEEE-merkinnällä varustettujen sähkö- ja elektroniikkalaitteiden (EEE) käyttäjät eivät saa hävittää käyttöikänsä lopun saavuttaneita EEE-tuotteita lajittelemattoman kotitalousjätteen mukana, vaan heidän on toimitettava tuotteet keräysjärjestelmään, jossa ne voidaan kierrättää ja ottaa uudelleen käyttöön WEEE-säädösten mukaisesti minimoiden samalla kaikki EEE-tuotteiden vaarallisista aineista johtuvat mahdolliset riskit ympäristölle ja terveydelle. Saati lisätietoja WEEE-merkinnästä osoitteesta: <http://www.lenovo.com/recycling>.

Fontos WEEE-információ

A Lenovo termékein található WEEE-jelölés azon országokra vonatkozik, ahol WEEE és e-hulladékról szóló szabályozás van érvényben (például a 2012/19/EK sz. európai irányelv, indiai e-hulladékkezelési és feldolgozási szabályok.). A készülékek címkézése az elektromos és elektronikus berendezések hulladékával (WEEE) kapcsolatos helyi szabályok szerint történik. E szabályok megállapítják az elhasznált készülékek visszavételének és újrahasznosításának keretrendszerét az egyes földrajzi területeken. Ez a címke különböző termékekre kerül annak jelzésére, hogy a terméket nem szabad kidobni, hanem az élettartamuk végére ért termékek visszanyerésére rendszeresített begyűjtő rendszerekbe kell juttatni őket. A WEEE-jelöléssel ellátott elektromos és elektronikus berendezések (EEE) felhasználóinak nem szabad az élettartamának végéhez ért EEE-t szelektálatlan háztartási hulladékként elhelyezni, hanem a WEEE visszavétele, újrahasznosítása és visszanyerése, illetve az EEE-nek a veszélyes anyagok jelenléte miatt a környezetre és az egészségre gyakorolt potenciális hatásainak minimálisra csökkentése érdekében rendelkezésre álló keretrendszert kell igénybe venniük. Bővebb WEEE-információért látogassa meg a következő oldalt: <http://www.lenovo.com/recycling>.

Viktig informasjon om WEEE

WEEE-merkingen på Lenovo-produkter gjelder for land med WEEE og e-avfallsreguleringer (for eksempel, europeiske direktiv 2012/19/EU, India e-avfallshåndtering og kontrollregler). Apparater er merket i henhold til lokale bestemmelser om kasting av elektrisk og elektronisk utstyr (WEEE). Disse bestemmelsene bestemmer rammeverket for retur og resirkulering av brukte apparater som gjeldende for hvert geografiske område. Denne etiketten brukes på forskjellige produkter for å indikere at produktet ikke skal kastes, men heller plasseres i etablerte innsamlingssystem for gjenvinning ved slutten av levetiden. Brukere av elektrisk og elektronisk utstyr (EEE) med WEEE-merkingen må ikke kaste elektrisk og elektronisk avfall som usortert husholdningsavfall, men i stedet bruke innsamlingsrammeverket som er tilgjengelig for returnering, resirkulering og gjenvinning av WEEE for å minimere mulige effekter elektrisk og elektronisk avfall har på miljøet og menneskers helse på grunn av tilstedeværelsen av farlige stoffer. For mer informasjon om WEEE, gå til: <http://www.lenovo.com/recycling>.

Informação importante sobre REEE (Resíduos de Equipamentos Eléctricos e Electrónicos)

A marcação REEE nos produtos Lenovo aplica-se aos países com regulamentos sobre REEE e lixo electrónico (por exemplo, a Directiva Europeia 2012/19/CE, as Regras de Gestão e Manuseamento de Lixo Electrónico da Índia de). Os aparelhos são etiquetados de acordo com os regulamentos locais respeitantes a resíduos de equipamento eléctrico e electrónico (REEE). Estes regulamentos determinam a estrutura para a devolução e reciclagem de aparelhos usados, tal como aplicável em cada localização. Esta etiqueta é aplicada a vários produtos para indicar que o produto não deve ser colocado junto com o lixo doméstico, mas deverá ser colocado em sistemas de recolha estabelecidos que recebem estes produtos em fim de vida. Os utilizadores de equipamento eléctrico e electrónico (EEE) com a marcação REEE não devem eliminar os EEE em fim de vida como lixo municipal não separado, mas devem utilizar a estrutura de recolha que estiver disponível para a devolução, reciclagem e recuperação dos REEE e para minimizar quaisquer efeitos potenciais dos EEE no ambiente e na saúde humana devido à presença de substâncias perigosas. Para obter informações adicionais sobre os REEE, visite: <http://www.lenovo.com/recycling>.

Viktig WEEE-information

WEEE-märkningen på Lenovo-produkter gäller för länder med WEEE och e-avfallsbestämmelser (till exempel Europeiska direktivet 2012/19/EG, Indiens e-avfalls skötsel- och hanteringsregler). Apparater som är märkta i enlighet med lokala bestämmelser beträffande avfall av elektriska och elektroniska utrustningar (waste electrical and electronic equipment/WEEE). Dessa bestämmelser utgör ramverket för returnering och återvinning av använda apparater som är tillämpliga inom varje geografiskt område. Denna etikett gäller för olika produkter för att indikera att produkten inte får kastas utan samlas in via de etablerade insamlingssystemen återvinna dessa produkter när de är förbrukade. Användare av elektrisk och elektronisk utrustning (electrical and electronic equipment/EEE) med WEEE-märkningen får inte kasta dessa i de vanliga hushållssoporna när de är förbrukade utan returnera dessa EEE till de tillgängliga

insamlingssystem för återvinning och återanvändning av WEEE och för att minimera EEE potentiella effekter på miljön och människors hälsa på grund av de farliga substanser de innehåller. För ytterligare WEEE information gå till: <http://www.lenovo.com/recycling>.

Σημαντικές πληροφορίες WEEE

Η σήμανση WEEE στα προϊόντα Lenovo ισχύει σε χώρες με κανονισμούς WEEE και ηλεκτρονικών απορριμμάτων (π.χ., Ευρωπαϊκή Οδηγία 2012/19/EU, Ινδία Κανονισμοί διαχείρισης και χειρισμού ηλεκτρικών & ηλεκτρονικών απορριμμάτων). Η σήμανση των συσκευών εξαρτάται από τους τοπικούς κανονισμούς σχετικά με την απόρριψη ηλεκτρικών και ηλεκτρονικών συσκευών (WEEE). Αυτοί οι κανονισμοί καθορίζουν το πλαίσιο για την επιστροφή και ανακύκλωση χρησιμοποιημένων συσκευών όπως ισχύουν σε κάθε γεωγραφική περιοχή. Αυτή η ετικέτα τοποθετείται σε διάφορα προϊόντα για να υποδείξει ότι το προϊόν δεν πρέπει να απορρίπτεται μαζί με τα οικιακά απορρίμματα αλλά να τοποθετείται στα ειδικά συστήματα περισυλλογής των προϊόντων αυτών στο τέλος του κύκλου ζωής τους. Οι χρήστες ηλεκτρικών και ηλεκτρονικών συσκευών (EEE) που φέρουν το σήμα WEEE δεν πρέπει να απορρίπτουν τις συσκευές EEE μαζί με τα οικιακά δημοτικά απορρίμματα αλλά να χρησιμοποιούν το διαθέσιμο πλαίσιο περισυλλογής για την επιστροφή, ανακύκλωση και ανάκτηση των συσκευών με σκοπό την ελαχιστοποίηση δυνητικών επιρροών στο περιβάλλον και την ανθρώπινη υγεία εξαιτίας της παρουσίας επικίνδυνων ουσιών στα εξαρτήματα αυτά. Για περισσότερες πληροφορίες σχετικά με το WEEE, επισκεφθείτε την ιστοσελίδα: <http://www.lenovo.com/recycling>.

有害物质

为满足中国电子电气产品有害物质限制相关的法律法规和其他要求，联想公司对本产品中有害物质，按部件分类，声明如下。

部件名称	有害物质					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬 (Cr(VI))	多溴联 苯(PBB)	多溴二苯 醚(PBDE)
外壳	○	○	○	○	○	○
液晶显示屏/灯管	×	○	○	○	○	○
电路板组件*	×	○	○	○	○	○
电源线/连接线	○	○	○	○	○	○
金属件	○	○	○	○	○	○
附件	×	○	○	○	○	○
本表格依据 SJ/T 11364 的规定编制。 *：电路板组件包括印刷电路板及其构成的零部件，如电阻、电容、集成电路、连接器等。 ○：表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。 ×						

×：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求。

注：表中标记“×”的部件，皆因全球技术发展水平限制而无法实现有害物质的替代。

Turkish statement of compliance

The Lenovo product meets the requirements of the Republic of Turkey Directive on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (EEE).

Türkiye EEE Yönetmeliğine Uygunluk Beyanı

Bu Lenovo ürünü, T.C. Çevre ve Orman Bakanlığı'nın “Elektrik ve Elektronik Eşyalarda Bazı Zararlı Maddelerin Kullanımının Sınırlandırılmasına Dair Yönetmelik (EEE)” direktiflerine uygundur.

EEE Yönetmeliğine Uygundur.

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Ukraine RoHS

Цим підтверджуємо, що продукція Леново відповідає вимогам нормативних актів України, які обмежують вміст небезпечних речовин.

India RoHS

RoHS compliant as per E-Waste (Management & Handling) Rules, 2016.