



ECMA/TC38-TG3/2015/026 (Rev. 1 – 15 April 2017)

Annex B2 - Product environmental attributes Desktop/All-in-One Computers

The declaration may be published only when all rows and/or fields marked with * are filled-in (n.a. for not applicable). Additional information regarding each item may be found under P15.

Brand *	Lenovo	Logo				
Company name *	Lenovo					
Contact information *	ntact information * Lenovo Global Environmental Affairs		Lenovo			
e-mail address	Alvin L Carter		LCIIOVO			
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Additional information	The latest version of this document can be found at:					
	http://www.lenovo.com/ecodeclaration					

The company declares (based on product specification or test results based obtained from sample testing), that the product					
conforms to the statemen	conforms to the statements given in this declaration.				
Type of product * Desktop					
Commercial name *	ThinkCentre M70s SFF				
Model number *	11DB, 11DC, 11EW, 11EX				
Issue date *	2020.4.26				
Intended market *	Global Europe Asia, Pacific & Japan Americas Other				
Additional information	Additional information ES/TCO/EPEA				

This is an uncontrolled copy when in printed form. Please refer to the contact information for the latest version.

About Annex B2

Annex B2 reflects Product environmental attributes relevant for Computers and Computer Monitors. The following items from the ECMA-370 Main body are not shown in the template:

P4.1 – P4.3 Consumable materials

P9.1 TEC and Print speed

P10.2 - P10.3 Chemical emissions from printing products

P11.1 - P11.3 Consumable materials for printing products.

Model nu	ımber *	11DB, 11DC, 11EW, 11EX Logo	Lor		
Issue dat	te *	2020.4.26	Ler		O _{TM}
Product	environ	mental attributes - Legal requirements	Requi	remer	t met
Item			Yes	s No	n.a.
P1	Hazardo	ous substances and preparations			
P1.1*	Products	do comply with current European RoHS Directive. (See legal reference and NOTE B1)	X		
P1.2*	Commer	s do not contain Asbestos (see legal reference). nt: Legal reference has no maximum concentration value.			
P1.3*	hydrobro trichloro	s do not contain Ozone Depleting Substances: Chlorofluorocarbons (CFC), omofluorocarbons (HBFC), hydrochlorofluorcarbons (HCFC), Halons, carbontetrachloride, 1,1,1 ethane, methyl bromide (see legal reference). Comment: Legal reference has no maximum ration values.			
P1.4*	P1.4* Products do not contain more than; 0,005% polychlorinated biphenyl (PCB), 0,005% polychlorinated terphenyl (PCT) in preparations (see legal reference).				
P1.5*		s do not contain more than 0,1% short chain chloroparaffins (SCCP) with 10-13 carbon atoms ir ntaining at least 48% per mass of chlorine in the SCCP (see legal reference).	the 🔀		
P1.6*					
P1.7*	REACH	Article 33 information about substances in articles is available at (add URL or mail contact): atic.lenovo.com/ww/docs/sustainability/ww-disclosure-Lenovo-REACH-SVHC-Disclosure.pdf	X		
P2	Batterie	S .			
P2.1*		oduct contains a battery or an accumulator, the battery/accumulator is labeled with the disposal Information on proper disposal is provided in user manual. (See legal reference)	X		
P2.2*	Batteries referenc	s or accumulators do not contain more than 0,0005% of mercury or 0,002% of cadmium. (See le	egal 🔀		
P2.3*	Batteries	and accumulators are readily removable. (See legal reference)	X		
P3	Conforn	nity verification & Eco design (ErP)			
P3.1*	The prod	duct is CE-marked to show conformance with applicable legal requirements (see legal reference laration of Conformity can be requested at: https://www.lenovo.com/us/en/compliance/eu-doc	e). <u> </u>		
P3.2*		duct complies with the Eco design requirements for energy-related products, al reference).	X		
	Required	d information is; given in item P15 or added to this document, available at: https://www.lenovo.com/us/en/compliance/eco-declaration	ion		
P5	Droduct	packaging	OIT		
P5.1*		ng and packaging components do not contain more than 0,01% lead, mercury, cadmium	and 🔀		
	hexavale	ent chromium by weight of these together.			
P5.2*	used (se	kaging materials are marked with abbreviations and numbers indicating the nature of the materi e legal reference).	` '		
P5.3*	(see lega	luct packaging material is free from ozone depleting substances as specified in the Montreal Pro al reference).	tocol X		
	Commer	nt: Legal reference has no maximum concentration values.			
D6	Tractmo	nt information			

NOTE B1 Restriction applies to the homogeneous material, unless other specified and expressed in weight %. Stating "Yes" means that the product is compliant with the mandatory requirements.

Information for recyclers/treatment facilities is available (see legal reference).

P6.1*

Model number *	11DB, 11DC, 11EW, 11EX	Logo	Lonovo
Issue date *	2020.4.266		LEI IOVO

Product	t environmental attributes - Market requirements (See General NOTE GN below)			
	·	Require	ment	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.	\boxtimes		
P7.3*	Plastic parts > 100 g consist of one material or of easily separable materials.			\boxtimes
P7.4*	Plastic parts > 25 g have material codes according to ISO 11469 referring ISO 1043-4.	\boxtimes		
P7.5	Plastic parts are free from metal inlays or have inlays that can be removed with commonly available tools.	\boxtimes		
P7.6*	Labels are easily separable. (This requirement does not apply to safety/regulatory labels).	\boxtimes		
	Product lifetime			
P7.7*	Upgrading can be done e.g. with processor, memory, cards or drives	\boxtimes		
P7.8*	Upgrading can be done using commonly available tools	\boxtimes		
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: GI(Cr-free) Material type:			
P7.12	Insulation materials of external electrical cables are PVC free.		\boxtimes	
P7.13	Insulation materials of internal electrical cables are PVC free.		\boxtimes	
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, an polyvinyl chloride or 0,3% weight (3000 ppm) bromine and 0,3% weight (3000 ppm) chlorine in parts containin			
	more than 25% post-consumer recycled content.	3		
P7.15	Printed circuit boards, PCBs (without components) are low halogen: all Z PCBs > 25 g are low haloge	n	\boxtimes	
	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:		\boxtimes	
D7 47	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 #: 79-94-7	\boxtimes		
			ш	ш
	Alt. 2: Chemical specifications of flame retardants in printed circuit boards (without components) > 25 g			
	according ISO 1043-4:	Ш		Ш
P7.18	Alt. 1: Flame retarded plastic parts > 25 g contain the following flame retardant substances/preparations i	n		
	concentrations above 0,1%: 1. Chemical name: , CAS #: (See NOTE B4)			
	2. Chemical name: , CAS #: "GEC NOTE BY)			
	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		$\overline{\Box}$	\blacksquare
	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):	\boxtimes	П	\Box
		<u>~</u> 3		
	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 31.4%. 			
	or			
	b) The weight of recycled material is 120.4 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 *	11DB, 11DC, 11EW, 11EX	Logo	Lonovo
Issue date *	2020.4.266		LEI IOVO,

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

	and substance requiremen			
P7.21* Biobased	d plastic material content is us	sed in the product (See I	NOTE B7):	
	rces are free from mercury, i y is used specify: Number of		p. mum mercury content p	er lamp: mg
P8 Batteries				
	hemical composition: Lithium			
	consumption (See NOTE BE			
	roduct the following power le			
Energy mode *	Power level at 100 V AC	Power level at 115 V AC	Power level at 230 V AC	Reference/Standard for energy modes and test method *
Peak (On-max)	W	W	W	Full load
Category I1				
Short Idle State - We Enabled		9.7 W	9.6 W	Use for ENERGY STAR V8 registration (Pidle)
Long Idle State - WO Enabled	OL 8.5 W	8.5 W	8.4 W	Use for ENERGY STAR V8 registration (P _{idle})
Sleep (S3) - WOL Er		1.7 W	1.7 W	Use for ENERGY STAR V8 registration (P _{sleep})
Off (S5) - WOL Enab	oled 0.7 W	0.7 W	0.7 W	Use for ENERGY STAR V8 registration (P _{off})
Category I2				
Short Idle State - We Enabled	OL 11.7 W	13.8 W	11.4 W	Use for ENERGY STAR V8 registration(Pidle)
Long Idle State - WO Enabled	OL 10.4 W	10.9 W	10.4 W	Use for ENERGY STAR V8 registration(P _{idle})
Sleep (S3) - WOL Er	nabled 1.9 W	1.9 W	1.9 W	Use for ENERGY STAR V8 registration(P _{sleep})
Off (S5) - WOL Enab	oled 0.8 W	0.8 W	0.8 W	Use for ENERGY STAR V8 registration(P _{off})
Category D1				
Short Idle State - We Enabled	OL 17.4 W	17.8 W	17.2 W	Use for ENERGY STAR V8 registration(P _{idle})
Long Idle State - WO Enabled	DL 16.4 W	16.2 W	16.4 W	Use for ENERGY STAR V8 registration(P _{idle})
Sleep (S3) - WOL Er		1.8 W	1.8 W	Use for ENERGY STAR V8 registration(P _{sleep})
Off (S5) - WOL Enab	oled 0.7 W	0.8 W	0.8 W	Use for ENERGY STAR V8 registration(P _{off})
Category D2				
Short Idle State - We Enabled		23.8 W	22.4 W	Use for ENERGY STAR V8 registration(P _{idle})
Long Idle State - WO Enabled	OL 20 W	20.7 W	20.4 W	Use for ENERGY STAR V8 registration(P _{idle})
Sleep (S3) - WOL Er	nabled 1.8 W	1.8 W	1.8 W	Use for ENERGY STAR V8 registration(P _{sleep})

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

Off (S5) - I	WOL Enabled	0.8 W	0.8 W	0.8 W	Use for ENERGY STAR V8 registration(P _{off})		
EPS No-loa	ad	W	W	W			
	supply / charger plugged in the connected from the product.)				_		
PTEC *	, , , , , , , , , , , , , , , , , , ,	W	W	W			
	ergy Consumption						
ETEC *		40.3 kWh/year	40.3 kWh/year	40 kWh/year	$E_{TEC} = (8760/1000) \times (P_{off} \times 0.45)$		
Annual En	ergy Consumption	48.5 kWh/year	54.3 kWh/year	47.6 kWh/year	+ P _{sleep} x 0.05 + P _{long_Idle} x 0.15+		
		68.1 kWh/year	69.2 kWh/year	67.7 kWh/year	P _{short_Idle} x 0.35)		
		84.7 kWh/year	89.2 kWh/year	85 kWh/year	5 11 1 5 1 1 2 1 1 1 1 1		
External D	ower Cupply Efficier		S5) - WOL Enabled; P _{sleep} I Efficiency Marking Pro		Enabled; P _{idle} : Idle State - WOL Enabled		
	117	, (Elliciency Marking Pro	ilocol) . NA			
Display resolution *: megapixels							
Default time to enter energy save mode: 25 minutes							
P9.2* Information about the energy save function is provided with the provided with		product.					
P9.3	Energy efficiency	class (monitors only): I	VA				
P10	Emissions						
			ISO 9296 (See NOTE				
P10.1		Mode description			t A-weighted sound power level, L _{WA,c} (B)		
	Idle *	HDD:Idle		* 3.3			
	Operation *	HDD: Operating		* 3.4			
			d pressure level (dB) $L_{p{ m Am}}$		n desktop – idle - HDD)		
	Other mode	Declared A-weighted soun	d pressure level (dB) $L_{p{ m Am}}$	28 (operator position	n desktop – operating - HDD)		
	Idle * SSD: Idle *			* 2.2			
	Operation *	eration * SSD: Operating					
	Other mode	Declared A-weighted sound pressure level (dB) L_{pAm} 16 (operator position desktop – idle - SSD)			n desktop – idle - SSD)		
	Other mode Declared A-weighted sound pressure level (dB) L _{pAm} 17 (operator position desktop – operating - SSD)						
	Measured according to: ISO 7779 ECMA-74 Other (only if not covered by ECMA-74)						

Model nur	nber *	11DB, 11DC, 1	11EW, 11EX		Logo	Long	V	
Issue date	*	2020.4.266				Leno	VO.	н
Product	environn	nental attribu	tes - Market requirem	ents (continued)		Require	ment	met
Item			•	•		Yes	No	n.a.
	Electron	nagnetic emiss	ions					
P10.4	Compute		the requirement for low fr	equency electromagnetic	fields of the following volur	ntary		
P12		nics for compu						
P12.1*	The disp	lay meets the e	rgonomic requirements of	ISO 9241-307 for visual of	display technologies.			\boxtimes
P12.2*	The phys	sical input devic	e meets the requirements	of ISO 9995 and ISO 924	41-410 .	\boxtimes	$\overline{\Box}$	
P13	Packaging and documentation							
P13.1*	Product	packaging mate packaging mate packaging mate	rial type(s): <i>paper</i> rial type(s): <i>LDPE</i> rial type(s):	weight (kg): 0.82 weight (kg): 0.258 weight (kg):				
P13.2*	Product	plastic primary p	packaging is free from PV0	D.		\boxtimes		
P13.3*	* For product primary corrugated fiberboard packaging, specify the contained percentage of minimum post-consumer recovered fiber content: 90 %							
P13.4*	Specify r		nd product documentation	(tick box):				
P13.5	Ùser and		nis item if paper document nentation on paper media i					
	Totally c	hlorine-free				\square		
	Elementa	al chlorine-free				Ä		
	Processe	ed chlorine-free				H		
P14	Volunta	ry programs						
P14.1		, , , , , , , , , , , , , , , , , , , 	equirements of the following	ng voluntary program(s):				
	Eco-labe		Criteria version: v8 Criteria version: Criteria version: 8.0	Date: Date: Date:	Product category: D Product category: D Product category: D	esktop		
P15	Addition	nal information	(See NOTE B10)					
P9					of the tested product conf			
	informati knowled	on contained in ge available at t here is approxi	this document. All information the time of completion, and	ition provided by supplier I supplier shall have no o	ranties whether express or in this document is provide bligation to update such inf. See a Lenovo Account Re	ed based on support or a support or a support of the support of th	olier's formati	ion

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.

See Energy Star Qualified Notebooks & Tablet Computers for the latest information: http://www.energystar.gov/index.cfm?fuseaction=find_a_product.showProductGroup&pgw_code=CO

P9

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

Lenovo ErP Lot3 Information Sheet - PC / Notebook -

As required by COMMISSION REGULATION (EU) No 617/2013 of 26 June 2013 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for computers and computer servers (ErP Lot3).

Products scope of this sheet:

Desktop computer, integrated desktop computer, and notebook computer

This document is only valid in connection with the IT Eco Declaration of the specific Product.

Commercial name	ThinkCentre M70s	Logo
Model Number	11DB, 11DC, 11EW, 11EX	Lonovo
Issue Date	2020.4.266	Lenovo.
Additional information	ES/TCO/EPEAT	

(d)	year of manufacture:				2020			
e)	Etec value (kWh) per ErP Lot 3 Category and capability adjustments applied when all discrete graphics cards (dGfx) are disabled and if the system is tested with switchable graphics mode with UMA driving the display.							
f)	Etec value (kWh) per ErP Lot 3 Category and capability adjustments applied when all discrete graphics cards (dGfx) are enable							
		Category A (according to ErP Lot 3)	Category B (according to ErP Lot 3)	Category C (according to ErP Lot 3)	Category D (according to ErP Lot 3)			
capability adjustments applied during testing	Memory over base [GB]		126		124			
	Additional internal storage	(Yes / No)	Yes (Yes / No)	(Yes / No)	Yes (Yes / No)			
	Discrete television tuner	(Yes / No)	No (Yes / No)	(Yes / No)	No (Yes / No)			
	Discrete Audio Card	(Yes / No)	No (Yes / No)	(Yes / No)	No (Yes / No)			
capa	Discrete graphics Card(s) [number / #]	#: (Yes / No)	Yes #: 1 (Yes / No)	#: (Yes / No)	Yes #: 1 (Yes / No)			
	Category of discrete graphics Card(s)		G3		G3			
Test results	Etec Value (kWh) - dGfx disabled all discrete graphics cards (dGfx) are disabled/ UMA is active for switchable graphics/ product has no graphics cards (dGfx)		62.20		39.26			
	Etec Value (kWh) - dGfx enabled all discrete graphics cards (dGfx) are enabled		64.71		64.62			
g)	Idle state power demand (Watts); 17.27							
n)	Sleep mode power demand (Watts); 1.46 1.47							
)	Sleep mode with WOL enabled power demand (Watts) (where enabled);				1.94			
)	Off mode power demand (Watts);				1.90 0.56			
<u></u>	0.59							
k)	Off mode with WOL enabled power demand (Watts) (where enabled); 0.70 0.68							
)	Internal power supply efficiency at 10 %, 20 %, 50 % and 100 % of rated output power (if applicable):							
	LITEON PA-2181-3VA-ROHS: 10% 82.88% 20% 87.33% 50% 88.65% 100% 85.57% Average 87.19%							
n)	External power supply efficiency (if applicable)*:							
	Average active efficiency:							
0)	*internal note: show values for all available external power supplies Minimum number of loading cycles that the batteries can withstand (applies only to notebook computers): NA							
p-1)	Measurement methodology used to determine information mentioned in points (I) – internal PSU efficiency: 80 plus							

(p-2)	Measurement methodology used to determine information mentioned in points (m) – external PSU efficiency: NA								
(p-3)	Measurement methodology used to determine information mentioned in points (o) – loading cycles batteries: NA								
(p-4)	Measurement methodology used to determine information mentioned in maximum, idle, sleep, off mode power as defined in Point P9.1 in the Product IT Eco Declaration:								
IEC 62623 Ed.1.0,2012-10									
(q)	Sequence of steps for achieving a stable condition with respect to power demand:								
	Based on Energy Star Computer V7.1I/Power on->Wait 5 minutes->Stable condition(long idle)								
(r)	Description of how sleep and/or off mode was selected or programmed:								
	Based on user manual/Start menu -> Power -> Select sleep or shutdown mode								
(s)	Sequence of events required to reach the mode where the equipment automatically changes to sleep and/or off mode:								
Based on user manual-Set the power button behaviors									
(t)	Duration of idle state condition before the computer automatically reaches sleep mode, or another condition which does not exceed the applicable power demand requirements for sleep mode (in minutes):								
(u)	Length of time after a period of user inactivity in which the computer automatically reaches a power mode that has a lower power demand requirement than sleep mode (in minutes):								
(v) (w)			sleep mode is set to activate after tential of power management function		10				
(**)	information on the ci	lorgy-saving pol	NA	nanty.					
(x)	Liser information on h	how to enable th	ne power management functionality:						
(x)	Oser imormation or r			hehaviors					
	Based on user manual-Set the power button behaviors								
(z)	Test parameters for measurements: — test voltage in V and frequency in Hz, — total harmonic distortion of the electricity supply system, — information and documentation on the instrumentation, set-up and circuits used for electrical testing:								
		Test vo	Itage in V and frequency in Hz: 23	0V/50Hz					
			onic distortion of the electricity supply sys						
	Instrument		Range Used or *****	Make and Model**					
	AC Power S	Source	1~300VAC;1~550Hz; 1000VA	NF; EC1000S					
	Power M	eter	1~500V;0~20A	YOKOGAWA; WT310					
	Digital Watch		Full Range	CASIO; HS-70W					
	Ambient Monitor		-10~60°C; 0~100&RH	Testo; 622					
	Anemometer 0~20m/s Testo; 425								
Addition	al Notebook Batter								
		Battery[ies]	not user replaceable	Battery[ies] user replaceable	n/a				
		The battery[ies] in this product cannot be easily replaced by users themselves. 1)							
Internal/b	uilt-in Battery								
External/o	detachable Battery								
Bios Back	kup Battery								
Other:									
Additiona	l information	•		•					
)									

1)
The battery[ies] in this product cannot be easily replaced by users themselves.
Aкумулаторната[ите] батерия[и] в този продукт не може да се замени[ят] лесно от самите потребители.
Las baterías de este producto no pueden ser sustituidas fácilmente por los propios usuarios.
Výměnu baterie/baterií v tomto výrobku by neměli provádět sami uživatelé.
Brugeren kan ikke uden videre udskifte batteriet/batterierne i dette produkt.

Der Akku/die Akkus dieses Produkts kann/können nicht ohne weiteres vom Benutzer selbst ausgetauscht werden.

H μπαταρία[-ες] στο προϊόν αυτό δεν μπορούν να αντικατασταθούν εύκολα από τους ίδιους τους χρήστες La/les batterie(s présente(s) dans ce produit ne peuvent être facilement remplacée(s) par les utilisateurs eux-mêmes.

Korisnik ne može lako zamijeniti Bateriju sam u ovom proizvodu.

La batteria/le batterie in questo prodotto non può/possono essere facilmente sostituita/e dall'utente. Lietotāji paši nevar nomainīt šā ražojuma akumulatoru(-us). Šio gaminio baterijos [baterijų] pats vartotojas negali lengvai pakeisti.

A termék akkumulátorát/akkumulátorait a felhasználó nem tudja egyedül egyszerűen kicserélni. Il-batterija/batteriji f'dan il-prodott ma tistax/jistgħux tiġi/jiġu sostitwita/i mill-utenti stess. Batteriet [ene] i dette produktet kan ikke lett erstattes av brukerne selv.

De batterij(en) in dit product is (zijn) door de gebruiker niet gemakkelijk vervangbaar. Użytkownik nie może sam w łatwy sposób wymienić baterii w tym produkcie. A ou as baterias deste produto não podem ser facilmente substituídas pelos próprios utilizadores.

Bateria (bateriile) din acest produs nu poate (pot) fi uşor înlocuită (înlocuite) de utilizatorii înşişi. Batériu(-ie) v tomto výrobku nemôže vymieňať používateľ. Baterij/baterije v tem izdelku uporabniki sami ne morejo zlahka zamenjati.

Tämän tuotteen akku [akut] el[vät] ole helposti käyttäjän vaihdettavissa. Det är inte enkelt för kunden att själv byta ut batteriet/batterierna. Bu üründeki batarya(lar) kullanıcılar tarafından kolaylıkla değiştirilemez.