



### Annex B2 - Product environmental attributes Servers/Data Storage Products

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 *	Lenovo Global Environmental Affairs	Lenovo				
e-mail address	Alvin L Carter					
	alcarter@lenovo.com					
Internet site *	https://www.lenovo.com/us/en/about/sustainability					
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 statements given in this declaration.					
Type of product *	Server				
Commercial name *	ThinkSystem SD650 V3 Neptune DWC Tray				
Model number *	7D7M				
Issue date *	Feb 24, 2023				
Intended market *	☐ Global ☐ Europe ☐ Asia, Pacific & Japan ☐ Americas ☐ Other				
Additional information	Additional information				

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 number *		7D7M	Logo	Lend	W/0	
Issue dat	Ssue date * Feb 24, 2023			Len		TH
Product	Require	ment	met			
Item		<u> </u>		Yes	No	N/A
P1	Hazardo	us substances and preparations				
P1.1*	Products	do comply with current European RoHS Directive. (See legal reference and NOTE	E B1)	$\boxtimes$		
P1.2*		do not contain Asbestos (see legal reference). tt: Legal reference has no maximum concentration value.				
P1.3*		do not contain Ozone Depleting Substances: Chlorofluorocarbons (CFC),		$\square$	П	
		mofluorocarbons (HBFC), hydrochlorofluorcarbons (HCFC), Halons, carbontetrach ethane, methyl bromide (see legal reference). Comment: Legal reference has no m				
		ation values.				
P1.4*		do not contain more than; 0,005% polychlorinated biphenyl (PCB), 0,005% polych I (PCT) in preparations (see legal reference).	lorinated			
P1.5*		do not contain more than 0,1% short chain chloroparaffins (SCCP) with 10-13 carb ntaining at least 48% per mass of chlorine in the SCCP (see legal reference).	bon atoms in the	e 🔀		
P1.6*	Parts wit	h direct and prolonged skin contact do not release nickel in concentrations above 0	),5 μg/cm²/week			
	`	al reference). ht: Max limit in legal reference when tested according to EN1811:2011-5.		_	_	_
P1.7*		Article 33 information about substances in articles is available at (add URL or mail	contact):	$\boxtimes$		
		/ww.lenovo.com/us/en/Lenovo-REACH-SVHC-				
D0	Disclose					
P2	Batteries		41 11 1		_	
P2.1*	symbol.	duct contains a battery or an accumulator, the battery/accumulator is labeled with t information on proper disposal is provided in user manual. (See legal reference)			<u> Ц</u>	
P2.2*	Batteries reference	or accumulators do not contain more than 0,0005% of mercury or 0,002% of cadme)	nium. (See lega			
P2.3*	Batteries	and accumulators are readily removable. (See legal reference)		$\boxtimes$		
P2.4*	Docume	ntation includes the number of cycles the (secondary) battery can withstand. (See I	legal reference)			$\boxtimes$
P2.5*		ernal batteries of a notebook computer cannot be "accessed and replaced by a not e related text is present and legible on the external packaging (see legal reference)				
P3		nity verification & Eco design (ErP)				
P3.1*	The Dec	uct is CE-marked to show conformance with applicable legal requirements (see legal requirements) aration of Conformity can be requested at: <a href="https://www.lenovo.com/us/en/compliance/uk-doc">https://www.lenovo.com/us/en/compliance/uk-doc</a> for UK				
P3.2*		uct complies with the Eco design requirements for energy-related products,		$\square$	П	
. 0.2	(see lega	al reference).				
	Required	I information is; given in item P15 or added to this document,	/	$\boxtimes$	Ш	ш
	declarat	available at: https://www.lenovo.com/us/en/compliantion	ce/eco-			
P5		packaging				
P5.1*		ng and packaging components do not contain more than 0,01% lead, mercury ont chromium by weight of these together.	y, cadmium an	d 🔀		
P5.2*	The pack	kaging materials are marked with abbreviations and numbers indicating the nature of e legal reference).	of the material(s	s) 🔀		
P5.3*		uct packaging material is free from ozone depleting substances as specified in the N	Montreal Protoco	ol 🔀		
	The product packaging material is free from ozone depleting substances as specified in the Montreal Protocol (see legal reference).  Comment: Legal reference has no maximum concentration values.					]
P6		nt information				
P6.1*		on for recyclers/treatment facilities is available (see legal reference).				
		,				

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.

Model number * 7D7M  Issue date * Feb 24, 2023		7D7M	Logo	Lon	0)//	
		Feb 24, 2023		Len	OVC	) <sub>TH</sub>
Product environmental attributes - Market requirements (See General NOTE GN below) - Environmental conscious design Requ						met
Item		tory to fill in. Additional information regarding each item may be found under P14.		Yes	No	N/A
P7		Disassembly, recycling				-
P7.1*	Parts tha	t have to be treated separately are easily separable		$\boxtimes$		
P7.2*	Plastic m	aterials in covers/housing have no surface coating.			$\boxtimes$	
P7.3*	Plastic p	arts > 100 g consist of one material or of easily separable materials.				$\overline{\boxtimes}$
P7.4*	Plastic pa	arts > 25 g have material codes according to ISO 11469 referring ISO 1043-4.			$\overline{\Box}$	
P7.5	Plastic pa	arts are free from metal inlays or have inlays that can be removed with commonly	available tools.			Ī
P7.6*		re easily separable. (This requirement does not apply to safety/regulatory labels).				
	Product	lifetime				
P7.7*		g can be done e.g. with processor, memory, cards or drives			П	
P7.8*	Upgradin	g can be done using commonly available tools		X	Ħ	
P7.9	Spare pa	orts are available after end of production for: years				
P7.10	Service i	s available after end of production for: years				$\overline{\Box}$
		and substance requirements				
P7.11*		cover/housing material type (e.g. plastics, metal, aluminum):				
			ial type: <b>PC+AB</b>	s		
P7.12	Insulation	n materials of external electrical cables are PVC free.				
P7.13		n materials of internal electrical cables are PVC free.				
P7.14	weight (* polyvinyl	plastic casing/cover parts > 25 g contain no more than 0,1% weight (1000 ppm) 1000 ppm) chlorine attributable to brominated flame retardants, chlorinated flan chloride or 0,3% weight (3000 ppm) bromine and 0,3% weight (3000 ppm) chlorine n 25% post-consumer recycled content.	ne retardants, a	nd		
P7.15	Printed o	ircuit boards, PCBs (without components) are low halogen: all PCBs > 25 g and in IEC 61249-2-21. (See <sup>5</sup> NOTE B2)	are low halog	en 🗌		
P7.16		tarded plastic parts > 25 g in covers / housings are marked according ISO 1043-4	l:			
P7.17	Alt. 1: Ch	nemical specifications of flame retardants in printed circuit boards > 25 g (without additive) , TBBPA (reactive) (See NOTE B3), Other: chemical name:	components): , CAS #:			
		nemical specifications of flame retardants in printed circuit boards (without compor g ISO 1043-4:	nents) > 25 g			
P7.18	concentr 1. Chemi 2. Chemi	ame retarded plastic parts > 25 g contain the following flame retardant substanc ations above 0,1%: ical name: , CAS #: (See NOTE B4) ical name: , CAS #: " ical name: , CAS #: "	es/preparations	in		
	<u>Alt. 2:</u> Ch	nemical specifications of flame retardants in plastic parts > 25 g according ISO 10	43-4:			
P7.19	assigned	parts > 25 g, flame retardant substances/preparations above 0,1% are used which the following Risk phrases; and Hazard statements:	ch have been			
DT 65:			See note B5)			
P7.20*	If YES; a a) Of t a pe or	t least one of the two alternatives below shall be answered; otal plastic parts' weight > 25 g, the postconsumer recycled plastic material contectored of total plastic by weight) is %.  weight of recycled material is g.	nt (calculated as	S		

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 <a href="http://www.ecma-international.org/publications/standards/Ecma-370.htm">http://www.ecma-international.org/publications/standards/Ecma-370.htm</a>.

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 *	7D7M	Logo	Lenovo
Issue date *	Feb 24, 2023		Lei IOVO.
Product environr	nental attributes - Market requirements (continued)		Requirement met
Item			Yes No N/A

	Material and su	hetanco roquiromonte	(continued)					
P7.21*	Material and substance requirements (continued)  Biobased plastic material content is used in the product (See NOTE B7):							
1 7.21	•			•		Ш		ш
		ne of the two alternative						
		stic parts' weight > 25 g, by weight) is %.	the biobased plastic ma	iteriai content (calculat	ted as a percentage of			
total plastic by weight) is %. or								
		of the biobased plastic n	naterial is g.					
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							
P7.23*		es an integral display, the				П		X
P8	Batteries							
P8.1*	Battery chemical	composition: Lithium Ma	nganese Dioxide					
P9		ption (See NOTE B8)						
P9.1		he following power levels	s or energy consumption	ns are reported:				
Energy mod		Power level at	Power level at	Power level at	Reference/Standard f	or en	erav	X
		100 V AC	115 V AC	<b>230</b> V AC	modes and test method		37	
Peak (On-r	nax)	W	W	W	Full load			
	-							
Category								
EPS No-loa		W	W	W				
	ower supply /							
	gged in the wall							
	isconnected from							
the product PTEC *	.)	W	W	W				
-	ergy Consumption		VV	VV				$\boxtimes$
ETEC *	rgy Consumption	kWh/year	kWh/year	kWh/year				$\square$
-	ergy Consumption		KVVII/yCai	KVVII/yCai				
		ency Level (International	Efficiency Marking Prof	tocol) *:				X
Display res	,	megapixels	, 3	,				X
' '	e to enter energy	<u> </u>	AS					
P9.2*		it the energy save function		product			$\overline{}$	+
			ni is provided with the p	oroduct.	T	$\boxtimes$	Ш	
P9.3		/ class (monitors only):						
P10	Emissions							
D 10 1		<ul> <li>Declared according to</li> </ul>	ISO 9296 (See NOTE					(D)
P10.1	Mode	Mode description			t A-weighted sound powe	r level	, L <sub>WA,c</sub>	(B)
	Idle	* System idle no stres		* 6.5				
		configuration, and 6 P chassis	SUS INStalled In					
	Operation	* 100% CPU workload	and 6 DCI is installed	* 7.7				
	Operation	in chassis	and or 303 mstaned	1.7				ш
		Declared A-weighted sound	pressure level (dB)	(operator pos	sition desktop – idle)			
$L_{p{ m Am}}$ Other mode Declared A-weighted sound pressure level (dB)			, , , , ,	(operator pos	sition desktop – idie)			
		(operator pos	sition desktop – operating)					
	$L_{pAm}$							
	Magazirad aas	F	ECMA 74	1				
	ivieasured accor	ding to: X ISO 7779 X		50MA 74)				
	F1 /	Other	(only if not covered by	ECMA-74)				
D40.4	Electromagnetic emissions  Computer display meets the requirement for low frequency electromagnetic fields of the following voluntary							
P10.4		y meets the requirement	Tor low trequency elect	romagnetic fields of th	e rollowing voluntary			$\boxtimes$
	program(s):							

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 <a href="http://www.ecma-international.org/publications/standards/Ecma-370.htm">http://www.ecma-international.org/publications/standards/Ecma-370.htm</a>

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

Model number *	7D7M	Lo	ogo	V/O			
Issue date *	Feb 24, 2023		Leno	VO <sub>m</sub>			
Product environn	Require	Requirement met					
Item			Yes	No N/A			
P12 Ergonor	mics for computing products						
P12.1* The disp	olay meets the ergonomic requirements of ISO 9241-307 for vis	sual display technologies	s.				
P12.2* The phys	sical input device meets the requirements of ISO 9995 and ISC	9241-410.					
	ng and documentation						
Product	packaging material type(s): Corrugated Fiberboard packaging material type(s): PE Cushion weight (kg): 0.681 packaging material type(s): PE Bag weight (kg): 0.241	weight (kg): 3.176					
P13.2* Product	plastic primary packaging is free from PVC.		$\boxtimes$				
	duct primary corrugated fiberboard packaging, specify the co er recovered fiber content: 33 %	ontained percentage of	minimum post-				
	media for user and product documentation (tick box): ronic, Paper, Other						
Ùser and	only complete this item if paper documentation used) d product documentation on paper media is chlorine-free: lease specify:						
,	Totally chlorine-free						
Processe	ed chlorine-free						
	ry programs						
P14.1 The proc	duct meets the requirements of the following voluntary program	ı(s):					
Eco-labe Eco-labe	el: Criteria version: Date:	Product cate Product cate Product cate	egory:				
	nal information (See NOTE B10)		-				
NOTE: S the info supplier informa Accoun	Energy consumption of computer products; description of the tested product configuration:  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.  See Energy Star Qualified Enterprise Sources for the latest information:						
	See Energy Star Qualified Enterprise Servers for the latest information: <a href="https://www.energystar.gov/products/data-center-equipment/enterprise-servers">https://www.energystar.gov/products/data-center-equipment/enterprise-servers</a>						

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, P3.1
Regulation (EC) 1907/2006 (REACH Regulation), 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 2006/66/EC (Battery and accumulators Directive), as amended.*  * 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 2014/35/EU (Low Voltage Directive)	P3.1
Directive 2014/30/EU (EMC Directive)	P3.1
Directive 2014/53/EU (RE 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
Commission Regulation (EC) No 278/2009 of 6 April 2009 implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to ecodesign requirements for no-load condition electric power demand and average active efficiency of external power supplies	P3.1, P3.2, P9.1
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	P2.4, P2.5, P3.1, P3.2, P7.23, P9.1
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
Implementing Regulation (EU) 2019/290 establishing the format for registration and reporting of producers of electrical and electronic equipment to the register.	
Commission Implementing Regulation 2017/699 establishing a common methodology for the calculation of the weight of electrical and electronic equipment (EEE) placed on the national market in each Member State and a common methodology for the calculation of the quantity of waste electrical and electronic equipment (WEEE) generated by weight in each Member State.	

# Lenovo ErP Lot9 Information Sheet - Servers & Storage Products-

As required by COMMISSION REGULATION (EU) 2019/424 of 15 March 2019 laying down ecodesign requirements for servers and data storage products pursuant to Directive 2009/125/EC of the European Parliament and of the Council and amending Commission Regulation (EU) No 617/2013. (ErP Lot9)

#### Products scope of this sheet: Servers & storage products

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

#### **SERVERS**

#### General information

• • • • • • • • • • • • • • • • • • • •				
Commercial name (3.1 (b))	ThinkSystem SD650 V3 Neptune DWC Tray	Logo		
Contact Address (3.1 (b))	7001 Development Dr. Building 7, Morrisville, NC 27560, United			
	States		Lonovo	
Model Number (3.1 (c) )	7D7M	]	Lenovo	
Issue Date	Feb 24, 2023		S I	
Additional information				

Product 6	environmental attributes (EU) 2019/424 – Annex II points 3.1 and 3.3							
1.a	Is the product consider to be in scope of ErP Lot 9 in scope out of scope, product is out of scope as:							
1.b	Server type Rack Server High Performance Computing (HPC)							
(3.1 (a))	Tower Server Multi Node Server							
	Blade Server Data Storage product (Please go to "DATA STORAGE PRODUCTS" section							
1.c (3.1 (d))	Year of manufacture: 2023							
1.d (3.1 (p))	Product model part of a server product family?							
1.e	Information on the secure data deletion functionality							
(3.1 (n))	(a) instructions on how to use the functionality:							
	2 methods are provided to use the functionality.							
	1) Use a command line tool to do the secure data deletion on the remote target system via boot up a customized Linux							
	OS on it.  Eg: OneCli.exe serase –bmc USERID:PASSWORD@xx.xx.xx.xxsftp root:password@xx.xxx.xx.xx:/home -log 5							
	2) Use BoMC to create a full functions bootable media, start the media and choose secure erase from the text menu.							
	(b) techniques used:							
	OS tools under Linux -> Standard Linux Open Source tool (c) supported secure data deletion standard (if any):							
	Secure Erase/block Erase/Crypto Erase, Sanitize							
	OR - Reference to other information:							
	Hdparm: https://en.wikipedia.org/wiki/Hdparm							
	Nvme-format: https://www.mankier.com/1/nvme-format							
	sg_sanitize: https://www.systutorials.com/docs/linux/man/8-sg_sanitize/							
	scrub: https://www.systutorials.com/docs/linux/man/1-scrub/							
	storcli: https://docs.broadcom.com/docs-and-downloads/raid-controllers/raid-controllers-common-iles/StorCLI_RefMan_revf.pdf							
1.f	Blade servers? No Yes							
(3.1 (o))	list of recommended combinations with compatible chassis: ThinkSystem DW612S Neptune DWC Enclosure							
Recycling								
2.a (3.3 (a))	Indicative weight range at component level, of the following critical raw materials:  (a) Cobalt in the batteries (b) Neodymium in the HDDs							
(0.0 (4))	i lood than o g							
	between 5 g and 25 g between 5 g and 25 g							
2.b	above 25 g							
(3.3 (b))	Instructions on the disassembly operations  (a) the type of operation;							
(b) the type and number of fastening technique(s) to be unlocked;								
	(c) the tool(s) required.							
	OR - Reference to other information: https://datacentersupport.lenovo.com/us/en/							
2.c	Firmware							
	Reference to information on last available firmware: https://datacentersupport.lenovo.com/us/en/							
Additional	l information							

## Server family specific information Family 1

Family no. / name		🔀 1 - 2 CPU populated fami					
Model n (3.1 (c))	umber(s) / Description		ance configuration: <i>Process</i> *16, <i>Storage:</i> 240GB SSD*2, F	or: Intel(R) Xeon(R) Platinum 8460Y+ 40C PSU: 2600W*5			
			guration: Processor: Intel(R) 2 Storage: 240GB SSD*2, PSU: 2	Xeon(R) Platinum 8458P 44C 350W 2600W*5			
Addition	nal information						
Produc		butes (EU) 2019/424 – Annex I					
F1.a	PSU efficiency at 10	% (if applicable), 20 %, 50 % an	nd 100 % of rated output power				
(3.1 (e))	(expressed in % and	rounded to the first decimal place	ce): 🔲 Multi-output 🔀 Singl	e-output			
	Standard or low-end performance configuration(s): 10% <b>92.87</b> % 20% <b>95.21</b> % 50% <b>96.19</b> % 100% <b>94.65</b> % Average <b>95.35</b> %						
	High-end performand 10% <b>92.87%</b> 20%	ce configuration(s): <b>95.21%</b> 50% <b>96.19%</b> 100% :	<b>94.65%</b> Average <b>95.35%</b>				
F1.b (3.1 (f))	Power factor at 50 % (rounded to three de	of the rated load level cimal places)	standard or low-end performation: 0.99	nce high-end performance configuration: <b>0.99</b>			
F1.c	PSU rated power out	tput	standard or low-end performa	nce high-end performance			
(3.1 (g))	(in Watts rounded to	the nearest integer)	configuration: 2,600	configuration: <b>2,600</b>			
	internal note:  If a product model is part of a ser product family shall be reported v	ver product family, all PSUs offered in a server with the information specified in (e) and (f)					
F1.d (3.1 (h))	idle state power	ad to the first desired wheel	standard or low-end performan	0 1			
F1.e		ed to the first decimal place) ts for additional idle power allow	configuration: <b>196.7</b>	configuration: 199.1			
(3.1 (i))	List of all component	<u> </u>					
		standard or configuration	low-end performance	high-end performance configuration:			
	CPU Performance		et (10 × PerfCPU W)	1 Socket			
	0. 0. s.		et (7 × PerfCPU W)	2 Socket			
lts	Additional PSU	Yes(Yes / No		Yes(Yes / No) #: 3			
power allowances adjustments during testing	HDD	No(Yes / No)	,	<b>No</b> (Yes / No) #:			
sn[	SDD	Yes(Yes / No		Yes(Yes / No) #: 2			
s ac ing	Additional memory	Yes(Yes / No	,	<b>Yes</b> (Yes / No) #: <b>1020GB</b>			
nce	Additional buffered DDF		) #: <b>8</b>	<b>Yes</b> (Yes / No) #: <b>8</b>			
owal	Additional I/O devices	none		none			
allc			No Allowance	< 1 Gb/s: No Allowance			
wer			2,0 W/Active Port	= 1 Gb/s: 2,0 W/Active Port			
od e			and < 10 Gb/s: 4,0 W/Active Port	> 1 Gb/s and < 10 Gb/s: 4,0 W/Active Port			
idle			and < 25Gb/s: 15,0 W/Active Port	≥ 10 Gb/s and < 25Gb/s: 15,0 W/Active Port			
			and < 50Gb/s: 20,0 W/Active Port	≥ 25 Gb/s and < 50Gb/s: 20,0 W/Active Port			
		≥ 50 Gb/s	26,0 W/Active Port	≥ 50 Gb/s 26,0 W/Active Port			
F1.f (3.1 (j))	maximum power (in Watts and rounde	ed to the first decimal place)	standard or low-end performation:	nce high-end performance configuration:			
F1.g	operating condition of		standard or low-end performal				
(3.1 (k)) (as defined in Table 6 or ErP lo		6 or ErP lot 9)	configuration:	configuration:			
			□A1 ⊠A2 □A3 □A4	□A1 ⊠A2 □A3 □A4			
			Exception comments	Exception comments			
F1.h		ne higher boundary temperature	standard or low-end performan				
(3.1 (I))		ating condition class (in Watts)	configuration: 201.7	configuration: 204.1			
F1.i (3.1 (m))	the active state effici- active state of the se	ency and the performance in erver;	standard or low-end performation: <b>48.9</b>	nce high-end performance configuration: <b>53.8</b>			