

Номер модел *	PRIMERGY RX2520 M1; model PR300C				
Дата на издаване *	2015-04-08			Лого FUJITSU	
Продукт Атрибути на околна среда – Пазарни изисквания (продължение)					Посрещнато изискване
Точка					Да Не н.а.
Химически емисии от печатни продукти					
P10.3*	Тестове, провеждани съгласно стандарта ECMA-328 (ISO/IEC 28360) □. Друго, посочете:				☐ ☐ ☒
P10.4	Типичната мярка на емисиите (фаза печат) е (мг/ч): Прах Озон Стирен Бензен ОКЛОС				☒
P10.5	Изискванията за химически емисии на следните доброволни програми са посрещнати: Прах ☐ Озон ☐ Стирен ☐ Бензен ☐ ОКЛОС ☐				☐ ☐ ☒
Електромагнитни емисии					
P10.6	Компютърния дисплей отговаря на изискванията за нискочестотни електромагнитни полета на следните доброволни програми:				☐ ☐ ☒
P11	Консумативи за печатни продукти				
P11.1*	Лист с данни за безопасност (SDS) е на разположение за мастило/тонер препаратите, дори и да не се изисква по закон (виж P4.3)				☐ ☐ ☒
P11.2*	Съдържащите хартия рециклирани фибри след употреба могат да бъдат използвани, при положение че отговарят на изискванията на EN12281				☐ ☐ ☒
P11.3*	2-странно печатане/копиране е вградена функция на продукта				☐ ☐ ☒
P12	Ергономия за компютърни продукти				
P12.1*	Дисплеят посреща ергономичните изисквания на ISO 9241-307 за визуални дисплей технологии				☐ ☐ ☒
P12.2*	Устройството на физическия вход посреща изискванията на ISO 9995 и ISO 9241-410				☐ ☐ ☒
P13	Опаковане и документация				
P13.1*	Материал за опаковка на продукта, вид(ове): Картон		тегло (кг): 2.01		
	Материал за опаковка на продукта, вид(ове): ПС възглавнички		тегло (кг): 0.72		
	Материал за опаковка на продукта, вид(ове): PE фолио		тегло (кг): 0.02		
P13.2*	Пластмасова опаковка на продукта без PVC.				☒ ☐ ☐
P13.3*	Посочете медия за потребителската и продуктова документация (маркирайте каре): Електронна ☒ На хартия ☒ Друго ☐				☐
P13.4*	За потребителската и продуктова документация на хартия, моля посочете процентното съдържание на рециклирани фибри: 60%				☐
РЕВ. P13.5	Потребителската и продуктовата документацията, не съдържа хартия избелена хлор				☒ ☐ ☐
P14	Допълнителна информация (Виж Забележка B4)				
P 9 и	В зависимост от системната конфигурация декларираните стойности за "потребление на енергия" и „шумови характеристики“ може да се различават от описаните еко декларацията. В уточнението P 9.3 е „ДА“ за ENERGY STARS конфигурацията е достъпна. Стойностите за консумация на енергия и шумовите емисии са изброени в документацията, свързана с продукта. Калкулаторът за мощност за PRIMERGY Servers е достъпен онлайн:				
P 10	Ts.fujitsu.com/products/standard_servers/e_efficient.html				
P 10	Дадените стойности от макс. конфигурация съгласно Регламент (ЕС) № 617/2013				
Емисии					
Шумови емисии – обявени според ISO 9296					

Режим	Описание на режима	Обявена А-изчислена акустична мощност Ниво L _{wad} (B)	Обявено А-изчислено ниво на акустично налягане L _{pAm} (dB)	
			Позиция оператор ☐	Позиция страничен наблюдател ☒ (само , ако продуктът не попада в присъствие на оператор)
			Десктоп ☐	
			Или desk side ☐	
Празен	За макс. конфигурация	5.2	36	
операция	OLTIS 50% зареждане	5.3	36	
Друг режим				
	Измерено съгласно ☒ ISO7779 ☒ ESMA-74			
P13.1			Дадената информация може да се различава от конфигурацията на системата	

Забележка B4: могат да бъдат добавени допълнителни линии за деклариране на още точки, като поставите курсора най-вдясно на реда и натиснете клавиша <Enter>.

Анекс В от ЕСМА-370 4-то издание, изменено Февруари 2010 г.

Страница 5 (6)

Правна Справка Европа Анекс В

Референция	Точка от декларацията
2002/95/EC (Директива ROHS)	P1.1, P4.1
REACH, Анекс XVII	P1.6, P1.8, P4.2
REACH, Анекс XVII	P1.4
REACH, Анекс XVII	P1.2
REACH, Анекс XVII	P1.7
REACH, Анекс XVII	P1.9
Наредба (ЕС) No. 2037/2000, 2038/2000, 2039/2000	P1.3
Норвежката наредба отнасяща се за ограничаване използването на някои опасни химикали 20.12.2002	P1.5
2006/66/EC (Директива за батерии и акумулатори)	P2.1, P2.2, P2.3, P3.4, P8.1
2006/95/EC (Директива за ниско напрежение)	P3.1, 3.4
2004/108/EEC (Нова директива за електромагнитна съвместимост)	P3.2, 3.4
1999/5/EC (Директива за радио и телекомуникационни терминални устройства)	P3.3, 3.4
Наредба "REACH" (1907/2006), анекс VII	P1.10
(ЕС) No. 1272/2008 наредба за класификацията, етиктирането и опаковането (CLP)	P4.3
REACH член 31, анекс II	P4.3
2004/12/EC (Директива за опаковането и отпадъците от опаковки)	P5.1
(97/129/EC) Решение на Комисията за Системи за идентификация на опаковъчни материали	P5.2

2037/2000/ЕС Наредба за веществата, които разрушават озоновия слой	P5.3
2002/96/ЕС (Директива за износеното електронно и електрическо оборудване)	P3.4, P6.1
(ЕС) No. 1272/2008 наредба за класификацията, етиктирането и опаковането (CLP)	P7.19

Анекс В от ЕСМА-370 4-то издание, изменено Февруари 2010 г.

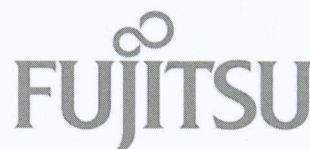
Страница 6 (6)

Заличено съгласно чл. 2 от ЗЗЛД

THE ECO DECLARATION

Product environmental attributes – THE ECO DECLARATION

The declaration may be published only when all rows and/or fields marked with an * are filled-in (n.a. for not applicable).
Additional information regarding each item may be found under P14.

Brand *	FUJITSU	
Company name *	Fujitsu Technology Solutions	
Contact information *	Dieter Feuerer Buergermeister-Ulrich-Str. 100 86199 Augsburg / Germany e-mail: dieter.feuerer@ts.fujitsu.com	
Internet site *	http://ts.fujitsu.com	
Additional information		

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 Computer
Commercial name *	PRIMERGY RX2520 M1 (may be followed by suffixes)
Model number *	PR300C
Issue date *	2015-04-08
Intended market *	☒ Global ☐ Europe ☐ Asia, Pacific & Japan ☐ Americas ☐ Other EMEA + India
Additional information	

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

Quality Control		Requirement met	
Item		Yes	No
QC1 *	The company enforces an internal quality control scheme to ensure the correctness of this eco declaration	☒	☐
QC2 *	The company is a member of an eco declaration system that enforces regular independent quality control such as organized by IT-Företagen.	☒	☐

Model number *	PRIMERGY RX2520 M1; model PR300C		
Issue date *	2015-04-08	Logo	

Product environmental attributes - Legal requirements		Requirement met		
Item		Yes	No	n.a.
P1	Hazardous substances and preparations			
P1.1*	Products do not contain more than; 0.1% lead, 0.01% cadmium, 0.1% mercury, 0.1% hexavalent chromium, 0.1% polybrominated biphenyls (PBB) or 0.1% polybrominated diphenyl ethers (PBDE). (See legal reference and Note B1)	☒	☐	
P1.2*	Products do not contain Asbestos (see legal reference). Comment: Legal reference has no maximum concentration value.	☒	☐	
P1.3*	Products do not contain Ozone Depleting Substances: Chlorofluorocarbons (CFC), hydrobromofluorocarbons (HBFC), hydrochlorofluorocarbons (HCFC), Halons, carbontetrachloride, 1,1,1-trichloroethane, methyl bromide (see legal reference). Comment: Legal reference has no maximum concentration values.	☒	☐	
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*	Products do not contain more than 0.1% short chain chloroparaffins (SCCP) with 10-13 carbon atoms in the chain containing at least 48% per mass of chlorine in the SCCP (see legal reference).	☒	☐	
P1.6*	Textile and leather parts with direct skin contact do not contain Tri-(2,3,-dibromopropyl)-phosphate (TRIS), Tris-(aziridinyl)-phosphineoxide (TEPA), polybrominated biphenyl (PBB) (see legal reference). Comment: Legal reference has no maximum concentration values.	☐	☐	☒
P1.7*	Textile and leather parts with direct skin contact do not contain more than 0.003% Azo colorants that split aromatic amines. (See legal reference and Note B1)	☐	☐	☒
P1.8*	Wooden parts do not contain arsenic and chromium as a wood preservation treatment as well as pentachlorophenol and derivatives (see legal reference). Comment: Legal reference has no maximum concentration values.	☐	☐	☒
P1.9*	Parts with direct and prolonged skin contact do not release nickel in concentrations above 0.5 microgram/cm2/week (see legal reference). Comment: Max limit in legal reference when tested according to EN1811:1998.	☒	☐	☐
P1.10*	REACH Article 33 information about substances in articles is available at (add URL or mail contact): http://docs.ts.fujitsu.com/dl.aspx?id=2ab12baa-654a-43d4-8ebb-06907e5914a4	☒	☐	☐
P2	Batteries			
P2.1*	If the product contains a battery or an accumulator, it is labeled with the disposal symbol and if it contains more than 0.0005% of mercury (for button cells only) by weight, or more than 0.004% of lead, it shall be marked with the chemical symbol for the metal concerned, Hg or Pb. Information on proper disposal is provided in user manual. (See legal reference)	☒	☐	☐
P2.2*	Button cells used in the product do not contain more than 2% by weight of mercury. Other batteries or accumulators do not contain more than 0.0005% of mercury or 0.002% of cadmium. (See legal reference)	☒	☐	☐
P2.3*	Batteries and accumulators are easily removable by either users or service providers (as dependent on the design of the product). Exception: Batteries that are permanently installed for safety, performance, medical or data integrity reasons do not have to be "easily removable". (See legal reference)	☒	☐	☐
P3	Safety, EMC connection to the telephone network and labeling			
P3.1*	The product complies with legally required safety standards as specified (see legal reference).	☒	☐	☐
P3.2*	The product complies with legally required standards for electromagnetic compatibility (see legal reference).	☒	☐	☐
P3.3*	If product is intended for connection to a public telecom network or contains a radio transmitter, it complies with legally required standards for radio and telecommunication devices (see legal reference).	☐	☐	☒
P3.4*	The product is labeled to show conformance with applicable legal requirements (see legal reference).	☒	☐	☐
P4	Consumable materials			
P4.1*	If a photo conductor (drum, belt etc.) is used in the product, it does not contain cadmium max 0.01% (see legal reference and Note B1).	☐	☐	☒
P4.2*	If ink/toner is used in the product, it does not contain cadmium max 0.1% by weight (see legal reference).	☐	☐	☒
P4.3*	If the ink/toner formulation/preparation is classified as hazardous according to applicable regulations, the product/packaging is adequately labeled and a Safety Data Sheet (SDS) in accordance with these requirements is available (see legal reference).	☐	☐	☒
P5	Product packaging			
P5.1*	Packaging and packaging components do not contain more than 0.01% lead, mercury, cadmium and hexavalent chromium by weight of these together.	☒	☐	
P5.2*	Plastic packaging material is marked according to ISO 11469 referring ISO 1043 (see legal reference).	☒	☐	☐
P5.3*	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.	☒	☐	☐

Заличено съгласно чл. 2 от 33ЛД

Model number *	PRIMERGY RX2520 M1; model PR300C		
Issue date *	2015-04-08	Logo	

Product environmental attributes - Market requirements (continued)					Requirement met		
Item					Yes	No	n.a.
P9 Energy consumption							
9.1 For the product the following power levels or energy consumptions are reported:							
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 *			
Active mode	149 W	149 W	146 W	OLTIS (CPU 100% load)			
Idle mode	87.9 W	87.1 W	86.5 W	Internal Standard			
Off mode	7.17 W	7.22 W	6.70 W	Internal Standard			
	W	W	W		☒		
	W	W	W		☒		
	W	W	W		☒		
EPS No-load (External power supply / charger plugged in the wall outlet but disconnected from the product.)	W	W	W		☒		
PTEC * Typical Energy Consumption	W	W	W		☒		
TEC * Typical Energy Consumption	kWh/week	kWh/week	kWh/week		☒		
ETEC * Annual Energy Consumption	kWh/year	kWh/year	kWh/year		☒		
Display resolution* : Megapixels					☒		
Print Speed * : Images per minute					☒		
Default time to enter energy save mode: minutes					☒		
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: Tier: Product category: Others specify:				☐	☒	☐
					☐	☐	☒
P10 Emissions							
Noise emission – Declared according to ISO 9296							
P10.1	Mode	Mode description	Declared A-weighted sound power level L_{WAd} (B)	Declared A-weighted sound pressure level L_{pAm} (dB)			
				Operator position ☐	Bystander positions ☒		
				Desktop ☐	(only if product is not operator attended)		
				or Desk side ☐			
	Idle	* Idle (for min configuration)	* 5.1	34		☐	
	Operation	* OLTIS 50% load (for min configuration)	* 5.1	34		☐	
	Other mode						
	Measured according to: ☒ ISO7779 ☒ ECMA-74						
	☐ Other (only if not covered by ECMA-74 with L_{pAm} measurement distance m)						
P10.2	The product meets the acoustic noise requirements of the following voluntary program/s:				☐	☐	☒

Model number *	PRIMERGY RX2520 M1; model PR300C		
Issue date *	2015-04-08	Logo	

Product environmental attributes - Market requirements (continued)				Requirement met		
Item				Yes	No	n.a.
Chemical emissions from printing products						
P10.3*	Test performed according to ECMA-328 (ISO/IEC 28360) standard ☐ , other specify:			☐	☐	☒
P10.4	Typical emission rate (print phase) is (mg/h):					☒
	Dust	Ozone	Styrene Benzene TVOC			
P10.5	Chemical emission requirements of the following voluntary program/s are met for :			☐	☐	☒
	Dust ☐	Ozone ☐	Styrene ☐ Benzene ☐ TVOC ☐			
Electromagnetic emissions						
P10.6	Computer display meets the requirement for low frequency electromagnetic fields of the following voluntary program/s:			☐	☐	☒
P11 Consumable materials for printing products						
P11.1*	A Safety Data Sheet (SDS) is available for the ink/toner preparation, even if not legally required (see P4.3).			☐	☐	☒
P11.2*	Paper containing post-consumer recycled fibers can be used, provided that it meets the requirements of EN12281.			☐	☐	☒
P11.3*	2-sided (duplex) printing/copying is an integrated product function.			☐	☐	☒
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): <i>Cardboard</i> weight (kg): <i>2.01</i> Product packaging material type(s): <i>PE cushions</i> weight (kg): <i>0.72</i> Product packaging material type(s): <i>PE foil</i> weight (kg): <i>0.02</i>					
P13.2*	Product plastic packaging is free from PVC.			☒	☐	☐
P13.3*	Specify media for user and product documentation (tick box): Electronic ☒ , Paper ☒ , Other ☐					☐
P13.4*	For paper user and product documentation, please specify contained percentage of post-consumer recycled fiber: <i>70%</i>					☐
Rev. P13.5	User and product documentation do not contain chlorine bleached paper			☒	☐	☐
P14 Additional information (See Note B4)						
P9 and P10	Depending on the system configuration the declared values for "Energy consumption" and "Noise Characteristics" may deviate from the ones described in the ECO Declaration. If the statement in P9.3 is "Yes" an ENERGY STAR® configuration is available. Values for energy consumption and noise emissions are listed in the product related documentation e.g. Datasheet. A power calculator for PRIMERGY Servers is available online: ts.fujitsu.com/products/standard_servers/e_efficient.html					
P10	The given values from max. configuration according to Commission Regulation (EU) No 617/2013.					
Emissions						
Noise emission – Declared according to ISO 9296						
	Mode	Mode description	Declared A-weighted sound power level L_{WAd} (B)	Declared A-weighted sound pressure level L_{pAm} (dB)		
				Operator position ☐	Bystander positions ☒	
				Desktop ☐	(only if product is not operator attended)	
				or Desk side ☐		
	Idle	* Idle (for max configuration)	* 5.2	36		
	Operation	* OLTIS 50% load (for max configuration)	* 5.3	36		
	Other mode					
Measured according to: ☒ ISO7779 ☒ ECMA-74						
☐ Other (only if not covered by ECMA-74 with LpAm measurement distance m)						
P13.1	The given information can be differ depending on the system configuration					

Заличено съгласно чл. 2 от ЗЗЛД

Legal references Europe Annex B

Reference	Declaration item
2002/95/EC (ROHS Directive)	P1.1, P4.1
REACH, Annex XVII	P1.6, P1.8, P4.2
REACH, Annex XVII	P1.4
REACH, Annex XVII	P1.2
REACH, Annex XVII	P1.7
REACH, Annex XVII	P1.9
Regulation (EC) No. 2037/2000, 2038/2000, 2039/2000	P1.3
Norwegian regulation relating to restrictions on the use of certain dangerous chemicals 20.12.2002	P1.5
2006/66/EC (Battery and accumulators Directive)	P2.1, P2.2, P2.3, P3.4, P8.1
2006/95/EC (Low Voltage Directive)	P3.1, 3.4
2004/108/EEC (New EMC Directive)	P3.2, 3.4
1999/5/EC (R&TTE Directive)	P3.3, 3.4
"REACH" Regulation (1907/2006), annex VII	P1.10
(EC) No.1272/2008 regulation on classification, labeling and packaging (CLP)	P4.3
REACH article 31, annex II	P4.3
2004/12/EC (Directive on packaging and packaging waste)	P5.1
(97/129/EC) (Commission Decision on Identification System for Packaging Materials	P5.2
2037/2000/EC Regulation on Substances that Deplete the Ozone Layer	P5.3
2002/96/EC (WEEE directive)	P3.4, P6.1
(EC) No.1272/2008 regulation on classification, labeling and packaging (CLP)	P7.19

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by Fujitsu

Compatible with the following versions of Microsoft Windows

	Windows Server 2012 R2 x64	Certified for Windows • Enhanced Power Management (EPM)
	Windows Server 2012 x64	Certified for Windows • Enhanced Power Management (EPM)
	Windows Server 2008 R2 x64	Certified for Windows • Enhanced Power Management (EPM)
	Windows Server 2008 x64	Certified for Windows

Submission Details

Baseboard manufacturer	FUJITSU
Baseboard product name	PRIMERGY RX2520 M1
Firmware manufacturer	FUJITSU // American Megatrends Inc.
Firmware release date	04/04/2014
Firmware type	UEFI
Firmware version	V4.6.5.4 R1.9.0
Maximum memory supported	1536 GB (1610612736 KB)
Processor socket count	2
System sleep states	S4,S5
Tested memory size during certification	192 GB (206107152384 bytes)
Tested memory speed during certification	1600 MHz
Tested processor name during certification	Intel(R) Xeon(R) CPU E5-2450 v2 @ 2.50GHz
Tested processor speed	2501 MHz
Product and support URL	http://ts.fujitsu.com/support
Submission	1661082 (Jun 26 2014 12:36AM)

Baseboard manufacturer	FUJITSU
Baseboard product name	PRIMERGY RX2520 M1
Firmware manufacturer	FUJITSU // American Megatrends Inc.
Firmware release date	04/04/2014
Firmware type	UEFI
Firmware version	V4.6.5.4 R1.9.0
Maximum memory supported	1536 GB (1610612736 KB)
Processor socket count	2
System sleep states	S4,S5
Tested memory size during certification	192 GB (206107148288 bytes)
Tested memory speed during certification	1600 MHz
Tested processor name during certification	Intel(R) Xeon(R) CPU E5-2450 v2 @ 2.50GHz
Tested processor speed	1200 MHz
Product and support URL	http://ts.fujitsu.com/support
Submission	1649615 (Apr 10 2014 2:57AM)

Number of physical CPUs (CPU sockets)	2
CPU model	INTEL_XEON_PROCESSOR_E5-2400_V2
CPU speed	2500_MHZ
Maximum RAM that can be installed (in MB)	196608
RAM type	Registered DDR-3
ACPI sleep states	S0, S4, S5
Motherboard manufacturer	Fujitsu
Motherboard model	D3169
Firmware interface	BIOS
BIOS manufacturer	Fujitsu
BIOS version	V4.6.5.4 R1.0.0
BIOS date	12/12/2013
Product and support URL	http://ts.fujitsu.com/support
Submission	1633014 (Jan 23 2014 2:58AM)

Заличено съгласно чл. 2 от ЗЗЛД

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Заличено съгласно чл. 2 от ЗЗЛД

ДЕКЛАРАЦИЯ

за запознаване с условията в проекта на договор за обществена поръчка

Долуподписаният ~~ата~~ Йордан Петков Йорданов
/име, презиме, фамилия/
с лична карта №646113614, изд. на 08.10.2015 г. от МВР – гр. София, ЕГН:5402055789
в качеството ми на Изпълнителен директор и Председател на Съвета на директорите,
/посочете длъжността/
на Контракс АД

/посочете наименованието на участника/
с ЕИК:175415627, със седалище и адрес на управление: град София, 1113, ж.к. Изток,
ул. „Тинтява” № 13

във връзка с участието в обществена поръчка с предмет: „Доставка на настолни
и мобилни компютри, и сторидж сървър за нуждите на Изпълнителна агенция
„Автомобилна администрация” по 2 (две) обособени позиции“
Обособена позиция № 2

Декларирам, че:

Запознат съм със съдържанието на проекта на договора и приемам условията в него.

21.08.2017 г.

(дата на подписване)

Участник:
Йордан Йорданов

Заличено съгласно чл. 2 от ЗЗЛД

(подпис и печат)

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Декларация за срока на валидност на офертата

Долуподписаният /-ата/ Андриана Андреева Шишманова
/име, презиме, фамилия/
с лична карта № 645736896, изд. на 24.03.2015 г. от МВР – гр.София, ЕГН:7511286432
в качеството ми на Упълномощен представител,
/посочете длъжността/
на Контракс АД

/посочете наименованието на участника/
с ЕИК:175415627, със седалище и адрес на управление град София, 1113, ж.к. Изток,
ул. „Тинтява” № 13

във връзка с участието в обществена поръчка с предмет: „Доставка на настолни
и мобилни компютри, и сторидж сървър за нуждите на Изпълнителна агенция
„Автомобилна администрация” по 2 (две) обособени позиции“
Обособена позиция № 2

Декларирам, че:

Срокът на валидност на подадената от нас оферта е 90 (деветдесет) дни, след изтичане
на крайния срок за получаване на офертите.

21.08.2017 г.

(дата на подписване)

Участник:

Андриана Шишманова, Упълномощен представител
(подпис и печат)

Заличено съгласно чл. 2 от ЗЗЛД

Заличено съгласно чл. 2 от ЗЗЛД