	Nyilatkozat igényjellegű, egy zónaidős „H” árszabás alkalmazásához																			
	Érkezett: 20										ÜK szám:									

Felhasználó neve:																				
Felhasználó azonosító szám:	1	0																		
Felhasználási hely címe:																				
Fogyasztási hely azonosító:	0	4																		

A „H” árszabás alkalmazását az alábbi hőszivattyús-berendezés üzemeltetéséhez igénylem:

Berendezés					
gyártója: Panasonic			típusjelzése: WH-UD07JE5 + WH-SDC0709J3E5		
Hőszivattyú					
névleges villamos teljesítménye (kW): 1.47		fűtési teljesítménye (kW): 7.0		jósági tényezője (SCOP értéke): 4.9	
Hőszivattyú működési rendszere (a megfelelőt kérjük bekarikázni)					
levegő - levegő	levegő - víz	talaj - levegő	talaj - víz	víz - levegő	víz - víz
A különmért áramkörön lévő hőszivattyús hőellátó rendszer teljes egyidejű villamos teljesítménye (kW):					
A hőszivattyú várható fogyasztása (kWh)					
fűtési időszakban (október 15. – április 15.): 2532			nyári időszakban (április 16. – október 14.):		

Kijelentem, hogy a „H” árszabást kizárólag a külön mért felhasználói áramkörre állandó jelleggel, megfelelő segédeszköz (szerszám) hiányában állagsérelem nélkül nem leválasztható módon, nem dugaszolhatóan csatlakoztatott, legalább 3,4 (SCOP) jósági fokú hőszivattyúk, és a napenergiából és egyéb megújuló energiaforrásokból nyert hőt épületek hőellátására hasznosító berendezések üzemeltetését közvetlenül szolgáló készülékek (pl. keringető szivattyúk, automatikák) villamosenergia-fogyasztására használom fel.

Kelt: _____

felhasználó

A villamosenergia elosztás biztosítása, a csatlakozási-, és hálózathasználati szerződés teljesítése keretében kezelt személyes adatokra vonatkozó tájékoztatást a www.mvmnext.hu honlapon és az ügyfélszolgálati irodáinkban elérhető Általános Adatkezelési Tájékoztatóban találhatja meg. Az ügyintézés során készített hangfelvétellel összefüggésben kezelt személyes adatokra vonatkozó tájékoztatást a www.mvmnext.hu honlapon és az

ügyfélszolgálati irodáinkban elérhető Hangfelvétel Rögzítésére Vonatkozó Adatkezelési Tájékoztatóban található meg.

3.3 WH-SDC0709J3E5 WH-UD07JE5

Item		Unit	Outdoor Unit		
Performance Test Condition			EN 14511 / EN 14825		
Cooling Capacity	Condition (Ambient/Water)		A35W7		
	kW		6.70		
	BTU/h		22800		
	kcal/h		5760		
Cooling EER	W/W		3.03		
	kcal/hW		2.61		
Heating Capacity	Condition (Ambient/Water)		A7W35	A2W35	
	kW		7.00	6.85	
	BTU/h		23900	23400	
	kcal/h		6020	5890	
Heating COP	W/W		4.76	3.41	
	kcal/hW		4.10	2.93	
Heating ErP	Low Temperature Application (W35)		Warmer	Average	Colder
	Application	Climate			
	Pdesign	kW	7.0	6.0	7.0
	Tbivalent / TOL	°C	2 / 2	-10 / -10	-15 / -22
	SCOP / ns	(W/W) / %	5.75 / 227	4.90 / 193	4.18 / 164
	Annual Consumption	kWh	1627	2532	4132
	Class		A+++	A+++	A++
	Medium Temperature Application (W55)		Warmer	Average	Colder
	Application	Climate			
	Pdesign	kW	6.0	7.0	6.0
	Tbivalent / TOL	°C	2 / 2	-7 / -10	-15 / -22
	SCOP / ns	(W/W) / %	4.07 / 160	3.32 / 130	2.98 / 116
	Annual Consumption	kWh	1971	4354	4967
	Class		A+++	A++	A+
	Noise Level	Condition (Ambient/Water)		A35W7	A7W35
dB (A) ***			Cooling: 49	Heating: 50	-
Power Level dB ***			Cooling: 67	Heating: 68	-
dB ****			-	Heating: 59	-
Air Flow	m ³ /min (ft ³ /min)		Cooling: 55.0 (1942) Heating: 45.3 (1599)		
Refrigeration Control Device			Expansion Valve		
Refrigeration Oil	cm ³		FW50S (900)		
Refrigerant (R32) Precharge / Maximum	kg (oz)		1.27 (44.8) / 2.27 (80.1)		
F-GAS	GWP		675		
	CO2eq (ton) (Precharged / Maximum)		0.857 / 1.532		
Dimension	Height	mm (inch)	795 (31-5/16)		
	Width	mm (inch)	875 (34-15/32)		
	Depth	mm (inch)	320 (12-5/8)		
Net Weight	kg (lbs)		61 (135)		
Pipe Diameter	Liquid	mm (inch)	6.35 (1/4)		
	Gas	mm (inch)	15.88 (5/8)		
Standard Length	m (ft)		7 (23.0)		
Pipe Length Range	m (ft)		3 (9.8) ~ 50 (164)		
I/D & O/D Height Difference	m (ft)		30 (98.4)		

Item		Unit	Outdoor Unit		
Additional Gas Amount		g/m (oz/ft)	25 (0.3)		
Refrigeration Charge Less		m (ft)	10 (32.8)		
Compressor	Type		Hermetic Motor		
	Motor Type		Brushless (4-poles)		
	Rated Output	kW	1.70		
Fan	Type		Propeller Fan		
	Material		PP		
	Motor Type		DC (8-poles)		
	Input Power	W	-		
	Output Power	W	60		
	Fan Speed	rpm	Cooling: 700 Heating: 580		
Heat Exchanger	Fin material		Aluminium (Pre Coat)		
	Fin Type		Corrugated Fin		
	Row × Stage × FPI		2 × 30 × 19		
	Size (W × H × L)	mm	38.1 × 762.0 × 865.8 : 895.8		
Power Source (Phase, Voltage, Cycle)		∅	Single		
		V	230		
		Hz	50		
Input Power	Condition (Ambient/Water)		A35W7	A7W35	A2W35
		kW	Cooling: 2.21	Heating: 1.47	Heating: 2.01
Maximum Input Power For Heatpump System		kW	3.47		
Power Supply 1 : Phase (∅) / Max. Current (A) / Max. Input Power (W)			1∅ / 15.9 / 3.47k		
Power Supply 2 : Phase (∅) / Max. Current (A) / Max. Input Power (W)			1∅ / 13.0 / 3.00k		
Power Supply 3 : Phase (∅) / Max. Current (A) / Max. Input Power (W)			- / - / -		
Starting Current		A	6.9		
Running Current	Condition (Ambient/Water)		A35W7	A7W35	A2W35
		A	Cooling: 10.1	Heating: 6.8	Heating: 9.2
Maximum Current For Heatpump System		A	15.9		
Power Factor Power factor means total figure of compressor and outdoor fan motor.	Condition (Ambient/Water)		A35W7	A7W35	A2W35
		%	Cooling: 95	Heating: 94	Heating: 95
Power Cord	Number of core		-		
	Length	m (ft)	-		
Thermostat			Electronic Control		
Protection Device			Electronic Control		

Item		Unit	Indoor Unit		
Performance Test Condition			EN 14511 / EN 14825		
Operation Range	Outdoor Ambient	°C	Cooling: 10 ~ 43 Heating: -20 ~ 35		
	Water Outlet	°C	Cooling: 5 / 20 Heating (Circuit): 20 / 55 (Below Ambient -15 °C) ** Heating (Circuit): 20 / 60 (Above Ambient -10 °C) **		
Internal Pressure Differential		kPa	Cooling: 18.0 Heating: 20.0		
Noise Level	Condition (Ambient/Water)		A35W7	A7W35	A2W35
	dB (A) ***		Cooling: 30	Heating: 30	-
	Power Level dB ***		Cooling: 43	Heating: 43	-
Dimension	Height	mm (inch)	892 (35-1/8)		
	Width	mm (inch)	500 (19-11/16)		
	Depth	mm (inch)	340 (13-13/32)		
Net Weight		kg (lbs)	42 (93)		
Refrigerant Pipe Diameter	Liquid	mm (inch)	6.35 (1/4)		
	Gas	mm (inch)	15.88 (5/8)		
Water Pipe Diameter	Inlet	mm (inch)	31.75 (1-1/4)		
	Outlet	mm (inch)	31.75 (1-1/4)		
Water Drain Hose Inner Diameter		mm (inch)	12 (17/36)		
Pump	Motor Type		Brushless DC Motor		
	Input Power	W	173		
Hot Water Coil	Type		Brazen Plate		
	No. of Plates		36		
	Size (W × H × L)	mm	121 × 68 × 333		
	Water Flow Rate	l/min (m ³ /h)	Cooling: 19.2 (1.2) Heating: 20.1 (1.2)		
Pressure Relief Valve Water Circuit		kPa	Open: 300, Close: 266 and below		
Flow Switch			Electronic Sensor		
Protection Device		A	Residual Current Circuit Breaker (30 ~ 40)		
Expansion Vessel	Volume	l	10		
	MWP	bar	3		
Capacity of Integrated Electric Heater		kW	3.00		

Note:

- In case it is necessary to indicate the air flow volume in (l/s), the value in (m³/min.) shall be multiplied by 16.7 and rounded down the decimal point.
- If the EUROVENT Certified models can be operated under the “extra-low” temperature condition, -7°C DB and -8°C WB temperature with rated voltage 230V shall be used.
- Capacity is measured at outdoor temperature 7°C DB and 6°C WB with controlled water inlet 30°C and water outlet 35°C (EN 14511-2)
- Flowrate indicated are based on nominal capacity adjustment of leaving water temperature (LWT) 35°C and ΔT=5°C.
- EER and COP classification is at 230V only in accordance with EU directive 2003/32/EC.
- ** Between outdoor ambient -10 °C and -15 °C, the water outlet temperature gradually decreases from 60 °C to 55 °C.
- *** The sound pressure level is measured with distance 1.0m from the unit and height at 1.5m. (Test carry out for cooling at ambient 35°C DB and Water Out 7°C, heating at ambient 7°C DB / 6°C WB and water out 55°C)
- **** The sound power level is measured with accordance to EN12102 under conditions of the EN14825.

Product Ecodesign Information

Model No.: WH-SDC0709J3E5 / WH-UD07JE5

Air-to-water heat pump [YES/NO]:	YES	Low-temperature heat pump [YES/NO]:	NO
Water-to-water heat pump [YES/NO]:	NO	Brine-to-water heat pump [YES/NO]:	NO
Equipped with a supplementary heater [YES/NO]:	YES		
Heat pump combination heater [YES/NO]:	NO		

Parameters shall be declared for medium-temperature application.

Parameters shall be declared for AVERAGE climate conditions:-

Item	Symb.	Value	Unit	Item	Symb.	Value	Unit
Rated heat output (*)	P_{rated}	7	kW	Seasonal space heating energy efficiency	η_s	130	%
Bivalent temperature	T_{biv}	-7	°C	Operation limit temperature	TOL	-10	°C
Degradation coefficient (**)	C_{dh}	0,9	—	Heating water operating limit temperature	$WTOL$	55	°C

Declared capacity for heating for part load at indoor temperature 20 °C and outdoor temperature T_j				Declared coefficient of performance for part load at indoor temperature 20 °C and outdoor temperature T_j			
$T_j = -7$ °C	P_{dh}	6,2	kW	$T_j = -7$ °C	COP_d	1,86	—
$T_j = +2$ °C	P_{dh}	3,8	kW	$T_j = +2$ °C	COP_d	3,33	—
$T_j = +7$ °C	P_{dh}	2,7	kW	$T_j = +7$ °C	COP_d	4,52	—
$T_j = +12$ °C	P_{dh}	3,3	kW	$T_j = +12$ °C	COP_d	6,26	—
$T_j = T_{biv}$	P_{dh}	6,2	kW	$T_j = T_{biv}$	COP_d	1,86	—
$T_j = TOL$	P_{dh}	6,2	kW	$T_j = TOL$	COP_d	1,70	—
$T_j = -15$ °C (if $TOL < -20$ °C)	P_{dh}	—	kW	$T_j = -15$ °C (if $TOL < -20$ °C)	COP_d	—	—
Cycling interval capacity for heating	P_{cyc}	—	kW	Cycling interval efficiency	COP_{cyc}	—	—

Power consumption in modes other than active mode:				Other items: (◇) (□)			
Off mode	P_{OFF}	0,002	kW	Capacity control	Variable		
Thermostat-off mode	P_{TO}	0,044	kW	Sound power level, indoor (◇)	L_{WA}	43	dB
Standby mode	P_{SB}	0,010	kW	Sound power level, outdoor (◇)	L_{WA}	59	dB
Crankcase heater mode	P_{CK}	0,010	kW	Sound power level, indoor (□)	L_{WA}	43	dB
Supplementary heater	P_{sup}	3,0	kW	Sound power level, outdoor (□)	L_{WA}	68	dB
Rated heat output (*)	ELECTRICAL HEATER			Annual energy consumption	Q_{HE}	4354	kWh
Type of energy input				Rated air flow rate, outdoor	—	2718	m ³ /h
For water- or brine-to-water heat pumps: Rated brine or water flow rate, outdoor heat exchanger	—	—	m ³ /h	Emissions of nitrogen oxides	NO_x	—	mg/kWh

For heat pump combination heater:

Declared load profile	—			Water heating energy efficiency	η_{wh}	—	%
Daily electricity consumption	Q_{elec}	—	kWh	Daily fuel consumption	Q_{fuel}	—	kWh

Contact details for obtaining more information: (Name and address of the manufacturer or of its authorized representative.)
Panasonic Testing Centre, Panasonic Marketing Europe GmbH
Winsbergring 15, 22525 Hamburg, Germany

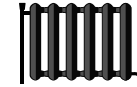
REMARK:

- You can find information and precautions relevant for installation and maintenance in the Operation Instructions.
 - You can find information relevant for recycling and/or disposal at end-of-life in the Operation Instructions.
- (*) For heat pump space heaters and heat pump combination heaters, the rated heat output P_{rated} is equal to the design load for heating $P_{designh}$, and the rated heat output of a supplementary heater P_{sup} is equal to the supplementary capacity for heating $sup(T_j)$.
- (**) If C_{dh} is not determined by measurement, then the default degradation coefficient is $C_{dh} = 0,9$.
- (◇) Nominal A-Weighted Sound Power Level (LWA), according to regulation 811/2013, 813/2013 and standard EN14825 at A7(6), in dB (A).
- (□) Maximum A-Weighted Sound power level (LWA), according to EN12102-1 at A7(6) W55(47), in dB (A).

ACXF70-72800



Product Information Sheet



Panasonic		WARMER				AVERAGE										COLDER			
Indoor Unit	Outdoor Unit	P _{rated}	η _s	Q _{HE}	P _{sup}	A+++ ~ D	A+++ ~ D	P _{rated}	η _s	Q _{HE}					P _{sup}	P _{rated}	η _s	Q _{HE}	P _{sup}
		kW (35/55°C)	% (35/55°C)	kWh (35/55°C)	kW	35°C	55°C	kW (35/55°C)	% (35/55°C)	kWh (35/55°C)	dB (A) (55°C) *2	dB (A) (55°C) *2	dB (A) *3	dB (A) *3	kW	kW (35/55°C)	% (35/55°C)	kWh (35/55°C)	kW
*1 WH-SDC0305J3E5	WH-UD03JE5	4/4	245% / 165%	862 / 1274	3	A+++	A++	4/3	200% / 136%	1631 / 1788	41	60	41	55	3	3/2	157% / 110%	1848 / 1740	3
	WH-UD05JE5	4/4	245% / 165%	862 / 1274	3	A+++	A++	5/4	200% / 136%	2038 / 2385	41	64	41	55	3	3/2	157% / 110%	1848 / 1740	3
*1 WH-SDC0709J3E5	WH-UD07JE5	7/6	227% / 160%	1627 / 1971	3	A+++	A++	6/7	193% / 130%	2532 / 4354	43	68	43	59	3	7/6	164% / 116%	4132 / 4967	3
	WH-UD09JE5	7/6	227% / 160%	1627 / 1971	3	A+++	A++	7/7	193% / 130%	2949 / 4354	43	69	43	59	3	7/6	164% / 116%	4132 / 4967	3
	WH-UD09JE5-1	7/6	227% / 160%	1627 / 1971	3	A+++	A++	7/7	193% / 130%	2949 / 4354	43	69	43	59	3	7/6	164% / 116%	4132 / 4967	3

2019

811/2013

*1

R32 (GWP=675)

Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere.

This appliance contains refrigerant fluid with a GWP equal to 675. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 675 times higher than 1 kg of CO₂, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.

*2

Maximum A-Weighted Sound power level (L_{WA}), according to EN12102-1 at A7(6) W55(47), in dB (A).

*3

Nominal A-Weighted Sound Power Level (L_{WA}), according to regulation 811/2013, 813/2013 and standard EN14825 at A7(6), in dB (A).

Energy consumption "XYZ" kWh per year, based on standard test results.

Actual energy consumption will depend on how the appliance is used and where it is located.

- You can find information and precautions relevant for installation and maintenance in the Operation Instructions.
- You can find information relevant for recycling and/or disposal at end-of-life in the Operation Instructions.

ACXF70-72750

EU Declaration of Conformity
Document Number: MRD-D18026-02

Manufacturer

Name : Panasonic Corporation
 Address : 1006 Kadoma, Kadoma City, Osaka, Japan
 Factory Address : Panasonic Appliances Air-Conditioning Malaysia Sdn. Bhd.
 Lot 2, Persiaran Tengku Ampuan, Sec. 21, Shah Alam Industrial Site,
 40300 Shah Alam, Selangor, Malaysia

Object of Declaration

< A >

Product Name : Air-to-Water Heat Pump (Outdoor Unit)
 Trade Name : Panasonic
 Model Number : WH-UD03JE5; WH-UD05JE5; WH-UD07JE5; WH-UD09JE5; WH-UD09JE5-1

CE Requirements

This declaration of conformity is issued under the sole responsibility of manufacturer. The object of the declaration described above is in conformity with the requirements of the following EU legislation and harmonized standards:

Council Directive(s)	: 2014/35/EU 2014/30/EU 2011/65/EU 2009/125/EC 2014/68/EU	LVD EMC RoHS ErP PED	< B >
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Commission Regulation(s)	: (EU) No. 813/2013 (EU) No. 622/2012	Implementing measures for ErP Directive Implementing measures for ErP Directive
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Council Recommendation(s)	: 1999/519/EC	EMF
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Harmonized Standard(s) : < C >
 EN 60335-2-40:2003 +A11:2004 +A12:2005 +A1:2006 +A2:2009 + A13:2012 (*); EN 62233:2008
 EN 60335-1: 2012 +A11:2014 +A13:2017; EN 60335-2-21:2003 +A1:2005 +A2:2008
 EN 61000-3-11:2000; EN 61000-3-3:2013; EN 61000-3-2:2014; EN 55014-1:2017; EN 55014-2:2015
 EN 50581:2012; EN 14511-2:2018; EN 14511-3:2018; EN 12102-1:2017; EN 14825:2016
 EN 16147:2017; EN 12897:2016; EN 16297-1:2012; EN 16297-3:2012; EN 378-2:2016

Notified Body

Pressure Equipment	Category	Conformity Assessment	ID of Notified Body
Assembly (Outdoor Unit)	II	Module E1	0035
Compressor	II	Module E1	0035
Safety Pressure Switch	IV	Module B (Production) + D	0035

Additional Information

< D >

Commission communication 2014/C 207/02 as per Commission Regulation (EU) No. 813/2013, PED conformity Assessment Procedure by TUV Rheinland Industrie Service GmbH (Am Grauen Stein, 51105 Cologne, Germany), ID 0035, Certificate No. 01 202 J/Q-13 0050, 01 202 931/B-14-0016, 01 202 931/Q-05 0004
 (*) Besides the stipulated harmonised standards, the conformity with the essential requirements is demonstrated the Risk Assessment and Standard, E DIN IEC 60335-2-40:2018-05 (VDE 0700-40:2018-05).
 For RoHS, 2011/65/EU as amended by (EU)2015/863
 Last two digit year when CE marking has been affixed the first time: 19
 For translation refer to the attachment

02.07.2019

Date of Issue / Signature



Takahiko Ao / Director

Printed Name / Title

16. Juli 2019



Date of Issue / Signature

Niels Erdmann

Authorised Representative

Panasonic Testing Centre

Panasonic Marketing Europe GmbH

Winsbergring 15, 22525 Hamburg, Germany

Translation Data of the DoC's statement for Enlarged EU

CEQAD

(English)

The object of the declaration described above <A> is in conformity with the requirements of the following EU legislations and harmonized standards <C> and other provided information if any <D>.

(German)

Das oben beschriebene Objekt <A> entspricht den Anforderungen der nachfolgend aufgeführten EU-Richtlinien/ Verordnungen , harmonisierten Standards <C> und, wenn aufgeführt, weiteren Angaben <D>.

(French)

L'objet de la déclaration décrite ci-dessus <A> est conforme aux conditions stipulées dans les législations de l'Union européenne énoncées ci-après et aux normes harmonisées <C>, et autres informations fournies le cas échéant <D>.

(Spanish)

El objeto de la declaración mencionada anteriormente <A> es conforme a los requerimientos de las siguientes regulaciones CE y estándares armonizados <C> y a otra información provista, si aplica <D>.

(Italian)

L'oggetto <A> della dichiarazione sopra descritto è conforme ai requisiti delle seguenti legislazioni europee e norme armonizzate <C> e alle informazioni fornite se presenti <D>.

(Swedish)

Föremålet för den deklARATION som beskrivs ovan <A> är i överensstämmelse med kraven i nedan nämnda EU-lagstiftning och harmoniserade standarder <C> samt eventuell övrig information <D>.

(Dutch)

De inhoud van de verklaring hierboven <A> is conform de vereisten van de volgende EU wetgeving en de geharmoniseerde standaarden <C> en desgevallend met andere geleverde informatie <D>.

(Norwegian)

Gjenstand for erklæringen som beskrives ovenfor <A> er i overensstemmelse med kravene ifølge EU-lovene og de harmoniserte normer <C> og eventuell annen informasjon om denne foreligger <D>.

(Finnish)

Yllä mainitussa vaatimustenmukaisuusvakuutuksessa mainittu laite <A> täyttää EU-lainsäädäntöön sisältyvien seuraavien asetusten sekä harmonisoitujen standardien <C> vaatimukset. Ja muiden annettujen tietojen, jos yhtään on annettu <D>.

(Danish)

Genstanden for ovennævnte erklæring <A> er i overensstemmelse med kravene i følgende EU-lovgivning og harmoniserede standarder <C> Samt andet givet information hvis tilgængeligt <D>.

(Portuguese)

O objecto da declaração supra descrita <A> encontra-se em conformidade com os requisitos das legislações seguintes da UE e das normas standard <C> e outras informações providenciadas se existentes <D>.

(Greek)

Το αντικείμενο της παρούσας Δήλωσης, το οποίο περιγράφεται στο εδάφιο <A>, ανταποκρίνεται στις απαιτήσεις των ακόλουθων, στο εδάφιο αναφερόμενων Οδηγιών της Ευρωπαϊκής Ένωσης και των εναρμονισμένων πρότυπων κανονισμών του εδαφίου <C>. παρέχονται και άλλες πληροφορίες εφόσον υπάρχουν <D>..

(Hungarian)

A nyilatkozat fent említett tárgya <A> a következő EU rendeletek és harmonizált szabványok <C> követelményeivel összhangban van. És egyéb tájékoztató jellegű információ, ha felmerül <D>.

(Czech)

Cíl výše uvedeného prohlášení <A> je v souladu s požadavky následujících legislativních ustanovení EU a harmonizovanými normami <C> a další poskytnuté informace v případě <D>.

(Polish)

Przedmiot deklaracji opisany wyżej <A> jest zgodny z wymogami następujących przepisów prawnych UE i zharmonizowanych norm <C> potrzebne informacje zostały przekazane <D>.

(Slovene)

Predmeti, opisani v deklaraciji zgoraj <A> ustrezajo zahtevam zakonodaje EU in so v skladu s pristojnimi standardi <C>. in druge splošne informacije, v kolikor jih je <D>.

(Slovak)

Cieľ vyššie uvedeného prehlásenia <A> je v súlade s požiadavkami nasledujúcich legislatívnych ustanovení EÚ a harmonizovanými normami <C> a ďalšie poskytnuté informácie keď dostupné <D>.

(Estonian)

Ülalkirjeldatud deklareeritav toode <A> vastab Euroopa Ühenduse määruste ja ühtsete standardite <C> nõuetele. ja muu (sellega) seotud informatsioon <D>.

(Latvian)

Augstākminētās deklarācijas objekts <A> atbilst šādu ES likumdošanas aktu prasībām un vienotajiem standartiem <C> un citu sniegto informāciju, ja kāda ir <D>.

(Lithuanian)

Aukščiau aprašytos deklaracijos objektas <A> atitinka šių Europos Sąjungos įstatymų reikalavimus ir suderintus standartus <C> ir kita pateikta informacija jei yra <D>.

(Bulgarian)

Целта на горепосочената декларация <A> съответства на изискванията на следните законодателни актове на ЕС и хармонизираните стандарти <C> и друга предоставена информация, при наличие на такава <D>.

(Romanian)

Obiectul declarației descris mai sus <A> este în conformitate cu cerințele următoarelor legislații UE și standardele armonizate <C> și alte informații furnizate în cazul în care sunt <D>.

(Turkey)

Beyana tabi yukarıda yazılı <A> ürünler aşağıda belirtilen Avrupa Birliği mevzuatlarına, standartlarına <C> ve diğer ek bilgilere <D> uygundur.

(Croatian)

Predmet gore navedene izjave <A> je sukladan sa zahtjevima pravnih propisa EU u nastavku i harmoniziranih normi <C> i druge pružene informacije, ukoliko ih ima <D>.

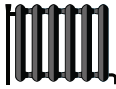


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Y IJA
IE IA

Panasonic

WH-SDC0709J3E5/WH-UD07JE5



55 °C

35 °C



A⁺⁺

A⁺⁺⁺



43 dB



59 dB

■ 6
■ 7
■ 6
kW

■ 7
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