	Info	rmation re	auirements					
ides the res			•	notion and ef	ficiency for	air		
fy the mode	el(s) to which the	informatio	relates to:					
	split type AIR CO	ONDITIONE	R					
:								
)						
it(s) : HAWI-90A unit : HAOI-90A								
		-əl						
•		.cli	if fuction includes h	eating : India	cate the hea	ting season		
Function (indicate if procent)				the information relates to. Indicated values should				
	e il presenty	relate to one heating season at a time. Include at least						
				Average				
	Y			Y				
	V		Warmer		Y			
heating Y			(if designated)		Y			
			Colder (if designated)		Ν			
oumbol	Volue			-				
Symbol	value	unit		Symbol	value	unit		
Deciana	2.6	L\\/	· · · · · ·	CEED	7.0	-		
-						-		
-				· · · · · ·		-		
-			-	· · · · · ·		-		
	-					-		
Declared capacity(*) for cooling, at indoor temperature 27(19)°C and outdoor temperature Tj				temperature 27(19)°C and outdoor temperature Tj				
symbol	value	unit	Item	symbol	value	unit		
Pdc	2,602	kW	Tj = 35℃	EERd	3,35	-		
Pdc	1,847	kW	Tj = 30°C	EERd	5,02	-		
Pdc	1,287	kW	Tj = 25°C	EERd	8,56	-		
Pdc	1,115	kW	Tj = 20°C	EERd	13,30	-		
Declared capacity(*) for heating/Average season, at indoor								
temperature 20°C and outdoor temperature Tj				Ti				
symbol	value	unit	Item	symbol	value	unit		
Pdh	value	kW	Tj = -7°C	COPd	2,80	-		
Pdh	1,232	kW	-	COPd	4,27	-		
Pdh	0,832	kW	Tj = 7°C	COPd	4,88	-		
Pdh	0,766	kW	Tj = 12℃	COPd	6,17	-		
Pdh	2,039	kW	Tj = bivalent temperature	COPd	2,80	-		
Pdh	2,102	kW			2,17	-		
Declared capacity(*) for heating/Warmer season, at indoor			Declared coefficient of performance(*)/Warmer season,					
temperature 20°C and outdoor temperature Tj				at indoor temperature 20°C and outdoor temperature				
symbol	value	unit	Item	symbol	value	unit		
Pdh	2,308	kW	Tj = 2°C	COPd	2,93	-		
Pdh	1,464	kW	Tj = 7°C	COPd	5,06	-		
Pdh	0,734	kW	Tj = 12°C	COPd	6,09	-		
Pdh	2,308	kW	Tj = bivalent temperature	COPd	2,93	-		
	Is to ErP pur fy the mode is t	udes the results of calculatio Is to ErP pursuant to the Con- fy the model(s) to which the split type AIR CO : WALL-MOUNTER : HAWI-90A : HAMILTON Digit tion (indicate if present) tion (indicate if present) y Symbol value Pdesignc 2,6 Pdesignh 2,3 Pdesignh 2,3 Pdesignh 2,3 Pdesignh 2,3 Pdesignh 2,3 Pdesignh 3,3 Pdesignh 3,3 Pdesignh 3,3 Pdesignh 3,3 Pdesignh 3,3 Pdesignh 4,3 for cooling, at indoor temper or temperature Tj symbol value Pdc 1,847 Pdc 1,287 Pdc 1,28	udes the results of calculation of the sea is to ErP pursuant to the Commission Re fy the model(s) to which the information split type AIR CONDITIONE : WALL-MOUNTED : HAWI-90A : HAOI-90A : HAMILTON Digital tion (indicate if present) tion (indicate if present) symbol value unit Pdesignc 2,6 kW Pdesignh 2,3 kW Pdesignh 2,3 kW Pdesignh 2,3 kW Pdesignh 2,3 kW Pdesignh x,x kW for cooling, at indoor temperature or temperature Tj symbol value unit Pdc 1,2602 kW Pdc 1,287 kW Pdc 1,202 kW Pdh 0,766 kW Pdh 0,766 kW Pdh 0,766 kW Pdh 2,039 kW Pdh 2,039 kW Pdh 2,102 kW Pdh 2,308 kW Pdh 1,464 kW Pdh 1,464 kW Pdh 1,464 kW	is to ErP pursuant to the Commission Regulation(EÜ) No.206, fy the model(s) to which the information relates to: split type AIR CONDITIONER : WALL-MOUNTED : HAWI-90A : HAVI-90A : HAVI-90A : HAMILTON Digital tion (indicate if present) tion (indicate if present) for (indicate if present) Y Y $Research (if designate Colder (if designate Seasonal efficiency Pdesignh 2,3 KW heating/Average Pdesignh 2,3 KW heating/Average Pdesignh 2,3 KW heating/Colder for cooling, at indoor temperature or temperature Tj symbol value Pdc 1,287 KW Tj = 35°C Pdc 1,847 KW Tj = 35°C Pdc 1,847 KW Tj = 20°C Declared energy eff temperature 27(19) Symbol value unit Ttem Pdc 2,602 KW Tj = 35°C Pdc 1,847 KW Tj = 20°C Declared coernicente at indoor temperature Tj symbol value W Tj = 20°C Declared coernicente at indoor temperature Tj Symbol value M Tj = 20°C Pdc 1,287 KW Tj = 12°C Pdh 2,039 KW Tj = 12°C Pdh 2,308 KW Tj = 2°C Pdh 1,464 KW Tj = 12°C Pdh 1,464 KW Tj = 10°C Pdh$	udes the results of calculation of the seasonal energy consumption and eff is to ErP pursuant to the Commission Regulation(EU) No.206/2013 and No fy the model(s) to which the information relates to: split type AIR CONDITIONER : WALL-MOUNTED : HAWI-90A : HAVI-90A : HAVI-90A : HAMILTON Digital tion (indicate if present) if fuction includes heating season at the heating season at file designated) symbol value generation Y Resign 2,2,6 kW Redesign 2,3 kW Pdesign 2,3 kW pdesign 4, x, x kW pdesign 4, x, x kW pdesign 4, 1,847 kW pdc 1,847 kW Tj = 25°C EERd Pdc 1,847 kW Tj = 25°C gymbol value value infoor temperature 20°C pdc 1,847 KW for heating/Average season, at i	udes the results of calculation of the seasonal energy consumption and efficiency for is to ErP pursuant to the Commission Regulation (EU) No.206/2013 and No.626/2013. fy the model(s) to which the information relates to: split type AIR CONDITIONER :: WALL-MOUNTED : HAMI-90A : HAMI-90A : HAMI-TON Digital tion (indicate if present) Y function relates to. Indicated value relate to one heating season at a time. Indicate the heating season at a time. Indicate to one heating season 'Average'. Y Querrer (if designated) Colder reflection reflection symbol value unit Item Symbol value value unit Item symbol value unit Item symbol Value cooling Seasonal efficiency represent/season Pdesignh 2,3 kW heating/Average SCOP/A Pdesignh 2,3 kW predesignh 2,3 kW predesignh 2,3 kW reduity/Colder<		

Declared capacity(*) for heating/Colder season, at indoor temperature 20°C and outdoor temperature Tj				Declared coefficient of performance(*)/Colder season, at indoor temperature 20°C and outdoor temperature				
Item	symbol	value	unit	Ti Item	symbol	value	unit	
Tj = -7°C	Pdh	x,x	kW	Tj = -7°C	COPd	x,x	-	
Tj = 2°C	Pdh	x,x	kW	Tj = 2°C	COPd	x,x	-	
Tj = 7°C	Pdh	x,x	kW	Tj = 7℃	COPd	x,x	-	
Tj = 12°C	Pdh	x,x	kW	Tj = 12°C	COPd	x,x	-	
Tj = bivalent temperature	Pdh	x,x	kW	Tj = bivalent temperature	COPd	x,x	-	
Tj = operating limit	Pdh	x,x	kW	Tj = operating limit	COPd	x,x	-	
Tj = -15°C	Pdh	x,x	kW	Tj = -15°C	COPd	x,x	-	
Bivalent temperature				Operating limit temperature				
heating/Average	Tbiv	-7	°C	heating/Average	Tol	-20	°C	
heating/Warmer	Tbiv	2	°C	heating/Warmer	Tol	2	°C	
heating/Colder	Tbiv	x	°C	heating/Colder	Tol	х	°C	
Cycling interval capacity				Cycling interval efficiency				
for cooling	Рсусс	x,x	kW	heating/Average	EERcyc	x,x	-	
for heating	Pcych	x,x	kW	heating/Warmer	COPcyc	x,x	-	
Degradation co-efficient cooling	Cdc	0,25	-	Degradation co-efficient heating	Cdc	0,25	-	
Electric power input in power modes other than 'active mode'				Annual electricity consumption				
off mode	Poff	0,00045	kW	cooling	QCE	130	kWh/a	
standby mode	Psb	0,00045	kW	heating/Average	Qhe	785	kWh/a	
thermostat-off mode (cooling/heating)	Pto	cooling 0.010 heating 0.015	kW	heating/Warmer	Qhe	631	kWh/a	
crankcase heater mode	Pck	0	kW	heating/Colder	Qhe	x	kWh/a	
Capacity control(indicate one of the options)				Other items				
Item				Item	symbol	value	unit	
fixed	N			Sound power level (indoor/outdoor)	LWA	52/60	dB(A)	
staged	N			Global warning potential	GWP	675	kgCO2 eq	
variable	Y			Rated air flow (indoor/outdoor)	-	260/1750	m3/h	
Contact details for obtaining more information	P.R. China Telephone:			Shunde, Foshan City, (Guangdong	Province,		