Information requirements

This information includes the results of calculation of the seasonal energy consumption and efficiency for air conditioner in regards to ErP pursuant to the Commission Regulation(EU) No.206/2012 and No.626/2011. Information to identify the model(s) to which the information relates to:

AIR CONDITIONER

TYPE : MULTI SPLIT

WALL-MOUNTED

Indoor unit(s) : IM1-XY 27M*4

Outdoor unit : MU1-Y 105M

Function (indicate if present) Function includes heating season at a time. Include at least the heating season at a time. Includes season, at indoor temperature 20°C and outdoor temperature	Outdoor unit		MO1-1 103	۱۲I					
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Item	symbol	value	unit		symbol	value	unit	
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Declared capacity(*) for heating/Warmer season, at indoor temperature 20°C and outdoor temperature Tj Item symbol value unit Item symbol value unit Declared coefficient of performance(*)/Warmer season, at indoor temperature 20°C and outdoor temperature Tj Item symbol value unit Item symbol value unit	•	Pdh		kW	_ ·	COPd	2,16	-	
indoor temperature 20°C and outdoor temperature Tj Item symbol value unit Item symbol value unit	Tj = operating limit	Pdh	8,200	kW	Tj = operating limit	COPd	2,06	-	
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	Item	symbol	value	unit		symbol	value	unit	
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Tj = 7° C Pdh x,x kW Tj = 7° C COPd x,x -	Tj = 7°C	Pdh	x,x	kW	Tj = 7°C	COPd	x,x	-	
Tj = 12°C Pdh x,x kW Tj = 12°C 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 -	•	Pdh	x,x	kW	1 -	COPd	x,x	-	
Tj = operating limit Pdh x,x kW $Tj = operating limit$ COPd x,x -	Tj = operating limit	Pdh	x,x	kW	Tj = operating limit	COPd	x,x	-	

Declared capacity(*) indoor temperature				Declared coefficient of performance(*)/Colder season, at indoor temperature 20°C and outdoor temperature Tj				
Item	symbol	value	unit	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°C	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 = -20℃	Pdh	x,x	kW	Tj = -20℃	COPd	x,x	-	
Bivalent temperature				Operating limit temperature				
heating/Average	Tbiv	-7	°C	heating/Average	Tol	-15	°C	
heating/Warmer	Tbiv	2	°C	heating/Warmer	Tol	х	°C	
heating/Colder	Tbiv	Х	°C	heating/Colder	Tol	Х	°C	
Cycling interval capacity				Cycling interval efficiency				
for cooling	Pcycc	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	1	Degradation co-efficient heating	Cdc	0,25	-	
Electric power input in power modes other than 'active mode'				Annual electricity consumption				
off mode	Poff	0,016	kW	cooling	Q_{CE}	565	kWh/a	
standby mode	Psb	0,016	kW	heating/Average	Qhe	3226	kWh/a	
thermostat-off mode	Pto	0,029	kW	heating/Warmer	Qhe	х	kWh/a	
crankcase heater mode	Pck	0	kW	heating/Colder	Qhe	х	kWh/a	
Capacity control(indicate one of the options)				Other items				
Item	symbol	value	unit	Item	symbol	value	unit	
fixed	Y/N			Sound power level (indoor/outdoor)	LWA	54/68	dB(A)	
staged		Y/N		Global warning potential	GWP	675	kgCO ₂ ed	
variable		Υ		Rated air flow (indoor/outdoor)	-	521/4000	m³/h	
Contact details for obtaining more information	•			ERA - 32032 FELTRE 022022	(BL) - ITAL	IA		