		ICAL DOCUMENTATION ((1)	
	INDOOR MODEL	MSZ-HJ50VA	290H799W2	32D (mm)
ROOM AIR CONDITIONER OUTDOOR MODEL		MUZ-HJ50VA	• •	
		MOL HOOVY!	55511655112	oob (miny
Function				
cooling		Y		
heating		Υ		
		•	-	
The healing season				
Average (mandatory)		Y		
Warmer (if designated)		Y		
Colder (if designated)			N	
-				
Capacity control		1		
fixed		N N		
staged		N		
	ariable		Y	
Item		symbol	value	unit
Seasonal efficiency (2)		Буллоог	value	Unit
Codsonal emoisticy (2)		SEER	6.0	
contina				
cooling heating/Average				
heating/Average		SCOP/A	4.2	
heating/Average heating/Warmer				
heating/Average		SCOP/A SCOP/W	4.2 5.5	-
heating/Average heating/Warmer	-	SCOP/A SCOP/W	4.2 5.5	-
heating/Average heating/Warmer heating/Colder	-	SCOP/A SCOP/W	4.2 5.5	-
heating/Average heating/Warmer heating/Colder Energy efficiency class	-	SCOP/A SCOP/W SCOP/C	4.2 5.5 x	-
heating/Average heating/Warmer heating/Colder Energy efficiency class cooling	-	SCOP/A SCOP/W SCOP/C	4.2 5.5 x	-
heating/Average heating/Warmer heating/Colder Energy efficiency class cooling heating/Average		SCOP/A SCOP/W SCOP/C SEER SCOP/A	4.2 5.5 x	-
heating/Average heating/Warmer heating/Colder Energy efficiency class cooling heating/Average heating/Warmer heating/Colder	-	SCOP/A SCOP/W SCOP/C SEER SCOP/A SCOP/W	4.2 5.5 x A+ A+ A+++	-
heating/Average heating/Warmer heating/Colder Energy efficiency class cooling heating/Average heating/Warmer heating/Colder		SCOP/A SCOP/C SEER SCOP/A SCOP/W SCOP/C	4.2 5.5 x A+ A+ A+ A+++	
heating/Average heating/Warmer heating/Colder Energy efficiency class cooling heating/Average heating/Warmer heating/Colder Other items Sound power level (Indoor/	fouldoor)	SCOP/A SCOP/W SCOP/C SEER SCOP/A SCOP/W	4.2 5.5 x A+ A+ A+++ X	-
heating/Average heating/Warmer heating/Colder Energy efficiency class cooling heating/Average heating/Warmer heating/Colder	'ouldoor)	SCOP/A SCOP/C SEER SCOP/A SCOP/W SCOP/C	4.2 5.5 x A+ A+ A+ A+++	

⁽¹⁾ This information is based on COMMISSION DELEGATED REGULATION (EU)No626/2011.

⁽²⁾ SEER/SCOP values are measured based on FprEN 14825:2011: Testing and rating at part load conditions and calculation of seasonal performance