		•		
INDOOR MODEL	SLZ-M60FA	245H570W570D (mm)		
PACKAGED AIR CONDITIONER OUTDOOR MODEL	SUZ-KA60VA6	460VA6 880H840W330D (mm)		
Function	<u> </u>	V		
cooling	Y			
heating		<u> </u>		
The heating season				
Average (mandatory)		Y		
Warmer (if designated)		N N		
Colder (if designated)		N		
Composite a control				
Capacity control fixed		N		
staged		N		
0.0.900	N Y			
variable		Y		
variable		Y		
	symbol	Y value	unit	
Item			unit	
Item Seasonal efficiency (²)	SEER		unit -	
Item Seasonal efficiency (²) cooling		value		
Seasonal efficiency (²) cooling heating/Average	SEER	value 6.2	-	
Seasonal efficiency (²) cooling heating/Average heating/Warmer	SEER SCOP/A	6.2 4.1	-	
Seasonal efficiency (2) cooling heating/Average heating/Warmer heating/Colder	SEER SCOP/A SCOP/W	6.2 4.1 x		
Seasonal efficiency (2) cooling heating/Average heating/Warmer heating/Colder Energy efficiency class	SEER SCOP/A SCOP/W SCOP/C	6.2 4.1 x		
Seasonal efficiency (²) cooling heating/Average heating/Warmer heating/Colder Energy efficiency class cooling	SEER SCOP/A SCOP/W SCOP/C SEER	6.2 4.1 x x		
Seasonal efficiency (2) cooling heating/Average heating/Warmer heating/Colder Energy efficiency class cooling heating/Average	SEER SCOP/A SCOP/C SCOP/C SEER SCOP/A	6.2 4.1 x		
Seasonal efficiency (2) cooling neating/Average neating/Warmer neating/Colder Energy efficiency class cooling neating/Average neating/Average neating/Warmer	SEER SCOP/A SCOP/C SCOP/C SEER SCOP/A SCOP/A SCOP/W	6.2 4.1 x x		
Seasonal efficiency (2) cooling heating/Average heating/Warmer heating/Colder Energy efficiency class cooling heating/Average heating/Average heating/Warmer	SEER SCOP/A SCOP/C SCOP/C SEER SCOP/A	xalue 6.2 4.1	- - - -	
Seasonal efficiency (2) cooling heating/Average heating/Warmer heating/Colder Energy efficiency class cooling heating/Average heating/Average heating/Warmer heating/Colder	SEER SCOP/A SCOP/C SCOP/C SEER SCOP/A SCOP/A SCOP/W	x	- - - -	
Seasonal efficiency (²) cooling heating/Average heating/Warmer heating/Colder Energy efficiency class cooling heating/Average heating/Average heating/Warmer heating/Colder	SEER SCOP/A SCOP/C SEER SCOP/A SCOP/A SCOP/W SCOP/C	0.2 4.1 x x x x	- - - - - - -	
Seasonal efficiency (2) cooling heating/Average heating/Warmer heating/Colder Energy efficiency class cooling heating/Average heating/Average heating/Warmer	SEER SCOP/A SCOP/C SCOP/C SEER SCOP/A SCOP/A SCOP/W	x	- - - -	

identification and signature of the person empowered to bind the supplier

Akira Hidaka

Department Manager,

Quality Assurance Department
MITSUBISHI ELECTRIC CONSUMER PRODUCTS (THAILAND) CO.,LTD

⁽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.