



# PRODUCT PERFORMANCE REPORT

Document ID 1548424589  
 Issued on January 25th, 2019

**PROJECT IDENTIFICATION** - This product performance report is delivered for:

Name **Vasa Milic**  
 Company **Viacom VS**  
 Project reference **Fujitsu Website**  
 Project location **Serbia and Montenegro**

**PRODUCT IDENTIFICATION**

Certification Diploma N° **94.01.198**  
 Brand **FUJITSU**  
 Range **ASY\*\*K**  
 Product type **Comfort Air Conditioners / up to 12 kW / Air cooled / Split / Reverse cycle**  
 Product reference **AOYG18KLTA/ASYG18KLCA**

Important notice:

- I. Data featured in this report are valid at the date of issue. The scope of this product performance report does not include all certified data that can be checked at <http://www.eurovent-certification.com>
- II. This product performance report is valid only for above product features and should not be referred to as a Diploma.

FEATURE	VALUE	UNIT
<b>Acoustic</b>		
LwO env	61	dB(A)
Lw1 env	60	dB(A)
<b>Bivalent Point</b>		
Tbiv	-7	Å, Å°C
Ph TBiv	4.25	kW
COP @ Tbiv	2.78	
<b>Cooling PL CondB</b>		
Pc Stage 1 @ 30°C	3.83	kW
EER Stage1 @ 30°C	5.2	
<b>Cooling PL CondC</b>		
Pc Stage 1 @ 25°C	2.46	kW
EER Stage1 @ 25°C	8.77	
<b>Cooling PL CondD</b>		
Pc Stage 1 @ 20°C	1.1	kW
EER Stage1 @ 20°C	13.76	
<b>General</b>		
Mounting	Wall mounted	
MPS	230-1-50	
Refrigerant	R32	
Refr. Line	5,0 m	m
<b>Heating 14511</b>		
Ph @+7	6.3	kW

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FEATURE	VALUE	UNIT
COP @+7	3.5	
<b>Heating Average Climate</b>		
Pdesignh	4.8	kW
SCOP	4.3	
SCOP Class	A+	
Qhe	1563	kWh/annum
<b>Heating PL CondA</b>		
Ph Stage1 @ -7°C	4.25	kW
COP @-7°C	2.78	
<b>Heating PL CondB</b>		
Ph Stage 1 @ +2°C	2.58	kW
COP Stage 1 @ 2°C	4.2	
<b>Heating PL CondC</b>		
Ph Stage 1 @ +7°C	1.66	kW
COP Stage1 @ +7°C	5.84	
<b>Heating PL CondD</b>		
Ph Stage1 @ +12°C	0.78	kW
COP Stage 1 @ +12°C	7.17	
<b>Poffc</b>		
Poff	G	W
<b>Poffh</b>		
Poffh	1	W
<b>Ptoc</b>		
Pto	4	W
<b>Seasonal Efficiency in Cooling</b>		
Pdesignc	5.2	kW
SEER	7.2	
SEER Class	A++	
Qce	253	kWh/annum
<b>Thermal</b>		
Pc	5.2	kW
EER @+35	3.09	
<b>TOL Runing Test</b>		
TOL	-15	Å,Å°C
Ph @ TOL	3.93	kW
COP @ TOL	2.53	