



PRODUCT PERFORMANCE REPORT

Document ID 1537972781

Issued on September 26th, 2018

PROJECT IDENTIFICATION - This product performance report is delivered for:

Name **Evgeniy**
 Company **Mircond**
 Project reference **Kiev CAC**
 Project location **Ukraine**

PRODUCT IDENTIFICATION

Certification Diploma N° **12.09.003**
 Brand **MIDEA**
 Range **MHC Series**
 Product type **Liquid Chilling Packages and Heat Pumps / Chiller or heat pump / Air cooled / Packaged / Reverse cycle**
 Product reference **MHC-V5W/D2N1**

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
Intended geographical market	EU	
Acoustics (Heating - Average - Low T)		
LwO Average W35	61	dB(A)
Acoustics (Heating - Average - Med T)		
LwO Average W55	61	dB(A)
Acoustics - Cooling		
LwO	63	dB(A)
Air Conditioning		
Pc	4.6	kW
EER	2.94	
Class EER	B	
Ph	4.7	kW
Peh	1.44	kW
COP	3.27	
Aph Indoor	60.8	kPa
Class COP	A	
Cooling Floor		
Pc	4.55	kW
Pec	1	kW
EER	4.55	
Apc Indoor	61.3	kPa
ESEER		



PRODUCT PERFORMANCE REPORT

Document ID 1537972781

Issued on September 26th, 2018

FEATURE	VALUE	UNIT
ESEER	5.53	
General		
MPS	230-1-50	
Refrigerant	R410a	
Heating Floor		
Ph	4.6	kW
Peh	0.97	kW
COP	4.72	
Aph Indoor	61.2	kPa
High Temperatures		
Ph	4.8	kW
Peh	1.9	kW
COP	2.53	
Aph Indoor	65.3	kPa
Others		
Type of Water Control	FW/VO	
Seasonal - Cooling - Low T.		
SEER (12/7)	4.61	
η sc (12/7)	181.4	
Seasonal - Heating - Average - Low T.		
Pdesignh Average W35	4.6	kW
SCOP Average W35	4.47	
η s Average W35	176	%
Seasonal - Heating - Average - Med T.		
Pdesignh Average W55	6.6	kW
SCOP Average W55	3.22	
η s Average W55	61	%



PRODUCT PERFORMANCE REPORT

Document ID 1537972962

Issued on September 26th, 2018

PROJECT IDENTIFICATION - This product performance report is delivered for:

Name **Evgeniy**
 Company **Mircond**
 Project reference **Kiev CAC**
 Project location **Ukraine**

PRODUCT IDENTIFICATION

Certification Diploma N° **12.09.003**
 Brand **MIDEA**
 Range **MHC Series**
 Product type **Liquid Chilling Packages and Heat Pumps / Chiller or heat pump / Air cooled / Packaged / Reverse cycle**
 Product reference **MHC-V7W/D2N1**

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
Intended geographical market	EU	
Acoustics (Heating - Average - Low T)		
LwO Average W35	65	dB(A)
Acoustics (Heating - Average - Med T)		
LwO Average W55	65	dB(A)
Acoustics - Cooling		
LwO	67	dB(A)
Air Conditioning		
Pc	6.7	kW
EER	2.61	
Class EER	D	
Ph	6.7	kW
Peh	2.06	kW
COP	3.26	
Aph Indoor	47.9	kPa
Class COP	A	
Cooling Floor		
Pc	6.45	kW
Pec	1.47	kW
EER	4.4	
Apc Indoor	49.7	kPa
ESEER		



PRODUCT PERFORMANCE REPORT

Document ID 1537972962

Issued on September 26th, 2018

FEATURE	VALUE	UNIT
ESEER	5.6	
General		
MPS	230-1-50	
Refrigerant	R410a	
Heating Floor		
Ph	6.6	kW
Peh	1.46	kW
COP	4.52	
Aph Indoor	48.9	kPa
High Temperatures		
Ph	6.2	kW
Peh	2.38	kW
COP	2.61	
Aph Indoor	63.6	kPa
Others		
Type of Water Control	FW/VO	
Seasonal - Cooling - Low T.		
SEER (12/7)	4.75	
η sc (12/7)	187	
Seasonal - Heating - Average - Low T.		
Pdesignh Average W35	6.6	kW
SCOP Average W35	4.53	
η s Average W35	178	%
Seasonal - Heating - Average - Med T.		
Pdesignh Average W55	6.6	kW
SCOP Average W55	3.22	
η s Average W55	65	%



PRODUCT PERFORMANCE REPORT

Document ID 1537973097

Issued on September 26th, 2018

PROJECT IDENTIFICATION - This product performance report is delivered for:

Name **Evgeniy**
 Company **Mircond**
 Project reference **Kiev CAC**
 Project location **Ukraine**

PRODUCT IDENTIFICATION

Certification Diploma N° **12.09.003**
 Brand **MIDEA**
 Range **MHC Series**
 Product type **Liquid Chilling Packages and Heat Pumps / Chiller or heat pump / Air cooled / Packaged / Reverse cycle**
 Product reference **MHC-V9W/D2N1**

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
Intended geographical market	EU	
Acoustics (Heating - Average - Low T)		
LwO Average W35	68	dB(A)
Acoustics (Heating - Average - Med T)		
LwO Average W55	68	dB(A)
Acoustics - Cooling		
LwO	70	dB(A)
Air Conditioning		
Pc	8.1	kW
EER	2.3	
Class EER	E	
Ph	9.2	kW
Peh	2.64	kW
COP	3.49	
Aph Indoor	32.6	kPa
Class COP	A	
Cooling Floor		
Pc	8.35	kW
Pec	2.1	kW
EER	3.97	
Apc Indoor	36.7	kPa
ESEER		



PRODUCT PERFORMANCE REPORT

Document ID 1537973097

Issued on September 26th, 2018

FEATURE	VALUE	UNIT
ESEER	5.29	
General		
MPS	230-1-50	
Refrigerant	R410a	
Heating Floor		
Ph	8.6	kW
Peh	2	kW
COP	4.3	
Aph Indoor	32.3	kPa
High Temperatures		
Ph	9.4	kW
Peh	3.3	kW
COP	2.85	
Aph Indoor	56.4	kPa
Others		
Type of Water Control	FW/VO	
Seasonal - Cooling - Low T.		
SEER (12/7)	4.52	
η ; sc (12/7)	177.8	
Seasonal - Heating - Average - Low T.		
Pdesignh Average W35	8.8	kW
SCOP Average W35	4.16	
η ; s Average W35	163	%
Seasonal - Heating - Average - Med T.		
Pdesignh Average W55	8.7	kW
SCOP Average W55	3.25	
η ; s Average W55	68	%



PRODUCT PERFORMANCE REPORT

Document ID 1537972914

Issued on September 26th, 2018

PROJECT IDENTIFICATION - This product performance report is delivered for:

Name **Evgeniy**
 Company **Mircond**
 Project reference **Kiev CAC**
 Project location **Ukraine**

PRODUCT IDENTIFICATION

Certification Diploma N° **12.09.003**
 Brand **MIDEA**
 Range **MHC Series**
 Product type **Liquid Chilling Packages and Heat Pumps / Chiller or heat pump / Air cooled / Packaged / Reverse cycle**
 Product reference **MHC-V10W/D2N1**

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
Intended geographical market	EU	
Acoustics (Heating - Average - Low T)		
LwO Average W35	66	dB(A)
Acoustics (Heating - Average - Med T)		
LwO Average W55	66	dB(A)
Acoustics - Cooling		
LwO	68	dB(A)
Air Conditioning		
Pc	10.4	kW
EER	3.18	
Class EER	A	
Ph	10.2	kW
Peh	3.09	kW
COP	3.3	
Aph Indoor	55	kPa
Class COP	A	
Cooling Floor		
Pc	10.3	kW
Pec	2.07	kW
EER	4.98	
Apc Indoor	54.5	kPa
ESEER		



PRODUCT PERFORMANCE REPORT

Document ID 1537972914

Issued on September 26th, 2018

FEATURE	VALUE	UNIT
ESEER	5.96	
General		
MPS	230-1-50	
Refrigerant	R410a	
Heating Floor		
Ph	10.4	kW
Peh	2.28	kW
COP	4.57	
Aph Indoor	53.2	kPa
High Temperatures		
Ph	8.9	kW
Peh	3.38	kW
COP	2.63	
Aph Indoor	77.3	kPa
Others		
Type of Water Control	FW/VO	
Seasonal - Cooling - Low T.		
SEER (12/7)	5.24	
η sc (12/7)	206.6	
Seasonal - Heating - Average - Low T.		
Pdesignh Average W35	9.8	kW
SCOP Average W35	4.12	
η s Average W35	162	%
Seasonal - Heating - Average - Med T.		
Pdesignh Average W55	11.3	kW
SCOP Average W55	3.31	
η s Average W55	66	%
Seasonal - Heating - Colder - Low T.		
Pdesignh Colder W35	10.5	kW
SCOP Colder W35	3.38	
Seasonal - Heating - Colder - Med T.		
Pdesignh Colder W55	10.3	kW
SCOP Colder W55	2.55	
Seasonal - Heating - Warmer - Low T.		
Pdesignh Warmer W35	10.4	kW
SCOP Warmer W35	6.86	
Seasonal - Heating - Warmer - Med T.		
Pdesignh Warmer W55	10.3	kW
SCOP Warmer W55	3.89	



PRODUCT PERFORMANCE REPORT

Document ID 1537973012

Issued on September 26th, 2018

PROJECT IDENTIFICATION - This product performance report is delivered for:

Name **Evgeniy**
 Company **Mircond**
 Project reference **Kiev CAC**
 Project location **Ukraine**

PRODUCT IDENTIFICATION

Certification Diploma N° **12.09.003**
 Brand **MIDEA**
 Range **MHC Series**
 Product type **Liquid Chilling Packages and Heat Pumps / Chiller or heat pump / Air cooled / Packaged / Reverse cycle**
 Product reference **MHC-V12W/D2N1**

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
Intended geographical market	EU	
Acoustics (Heating - Average - Low T)		
LwO Average W35	67	dB(A)
Acoustics (Heating - Average - Med T)		
LwO Average W55	67	dB(A)
Acoustics - Cooling		
LwO	69	dB(A)
Air Conditioning		
Pc	12.2	kW
EER	2.93	
Class EER	B	
Ph	12.6	kW
Peh	3.87	kW
COP	3.26	
Aph Indoor	38.7	kPa
Class COP	A	
Cooling Floor		
Pc	12.2	kW
Pec	2.65	kW
EER	4.6	
Apc Indoor	41.2	kPa
ESEER		



PRODUCT PERFORMANCE REPORT

Document ID 1537973012

Issued on September 26th, 2018

FEATURE	VALUE	UNIT
ESEER	6.12	
General		
MPS	230-1-50	
Refrigerant	R410a	
Heating Floor		
Ph	12.2	kW
Peh	2.74	kW
COP	4.46	
Aph Indoor	41.3	kPa
High Temperatures		
Ph	10.6	kW
Peh	3.85	kW
COP	2.75	
Aph Indoor	75.5	kPa
Others		
Type of Water Control	FW/VO	
Seasonal - Cooling - Low T.		
SEER (12/7)	5.34	
η sc (12/7)	210.6	
Seasonal - Heating - Average - Low T.		
Pdesignh Average W35	12.9	kW
SCOP Average W35	4.21	
η s Average W35	165	%
Seasonal - Heating - Average - Med T.		
Pdesignh Average W55	11.3	kW
SCOP Average W55	3.31	
η s Average W55	67	%



PRODUCT PERFORMANCE REPORT

Document ID 1537973055

Issued on September 26th, 2018

PROJECT IDENTIFICATION - This product performance report is delivered for:

Name **Evgeniy**
 Company **Mircond**
 Project reference **Kiev CAC**
 Project location **Ukraine**

PRODUCT IDENTIFICATION

Certification Diploma N° **12.09.003**
 Brand **MIDEA**
 Range **MHC Series**
 Product type **Liquid Chilling Packages and Heat Pumps / Chiller or heat pump / Air cooled / Packaged / Reverse cycle**
 Product reference **MHC-V12W/D2RN1**

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
Intended geographical market	EU	
Acoustics (Heating - Average - Low T)		
LwO Average W35	68	dB(A)
Acoustics (Heating - Average - Med T)		
LwO Average W55	68	dB(A)
Acoustics - Cooling		
LwO	70	dB(A)
Air Conditioning		
Pc	12.6	kW
EER	2.91	
Class EER	B	
Ph	12	kW
Peh	3.72	kW
COP	3.23	
Aph Indoor	42.3	kPa
Class COP	A	
Cooling Floor		
Pc	12.6	kW
Pec	2.74	kW
EER	4.6	
Apc Indoor	38.3	kPa
ESEER		



PRODUCT PERFORMANCE REPORT

Document ID 1537973055

Issued on September 26th, 2018

FEATURE	VALUE	UNIT
ESEER	5.78	
General		
MPS	400-3-50	
Refrigerant	R410a	
Heating Floor		
Ph	12.4	kW
Peh	2.77	kW
COP	4.48	
Aph Indoor	40	kPa
High Temperatures		
Ph	12.5	kW
Peh	4.43	kW
COP	2.82	
Aph Indoor	70.4	kPa
Others		
Type of Water Control	FW/VO	
Seasonal - Cooling - Low T.		
SEER (12/7)	5.02	
η sc (12/7)	197.8	
Seasonal - Heating - Average - Low T.		
Pdesignh Average W35	11.9	kW
SCOP Average W35	4.45	
η s Average W35	175	%
Seasonal - Heating - Average - Med T.		
Pdesignh Average W55	11	kW
SCOP Average W55	3.35	
η s Average W55	68	%



PRODUCT PERFORMANCE REPORT

Document ID 1537973179

Issued on September 26th, 2018

PROJECT IDENTIFICATION - This product performance report is delivered for:

Name **Evgeniy**
 Company **Mircond**
 Project reference **Kiev CAC**
 Project location **Ukraine**

PRODUCT IDENTIFICATION

Certification Diploma N° **12.09.003**
 Brand **MIDEA**
 Range **MHC Series**
 Product type **Liquid Chilling Packages and Heat Pumps / Chiller or heat pump / Air cooled / Packaged / Reverse cycle**
 Product reference **MHC-V14W/D2N1**

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
Intended geographical market	EU	
Acoustics (Heating - Average - Low T)		
LwO Average W35	71	dB(A)
Acoustics (Heating - Average - Med T)		
LwO Average W55	71	dB(A)
Acoustics - Cooling		
LwO	73	dB(A)
Air Conditioning		
Pc	13	kW
EER	2.86	
Class EER	C	
Ph	14.1	kW
Peh	4.48	kW
COP	3.15	
Aph Indoor	29.4	kPa
Class COP	B	
Cooling Floor		
Pc	14.6	kW
Pec	3.32	kW
EER	4.4	
Apc Indoor	26.1	kPa
ESEER		



PRODUCT PERFORMANCE REPORT

Document ID 1537973179

Issued on September 26th, 2018

FEATURE	VALUE	UNIT
ESEER	5.44	
General		
MPS	230-1-50	
Refrigerant	R410a	
Heating Floor		
Ph	14.8	kW
Peh	3.41	kW
COP	4.34	
Aph Indoor	25.1	kPa
High Temperatures		
Ph	11.6	kW
Peh	4.36	kW
COP	2.66	
Aph Indoor	73	kPa
Others		
Type of Water Control	FW/VO	
Seasonal - Cooling - Low T.		
SEER (12/7)	4.86	
η sc (12/7)	191.4	
Seasonal - Heating - Average - Low T.		
Pdesignh Average W35	14.1	kW
SCOP Average W35	4.39	
η s Average W35	173	%
Seasonal - Heating - Average - Med T.		
Pdesignh Average W55	13.6	kW
SCOP Average W55	3.29	
η s Average W55	71	%



PRODUCT PERFORMANCE REPORT

Document ID 1537973138

Issued on September 26th, 2018

PROJECT IDENTIFICATION - This product performance report is delivered for:

Name **Evgeniy**
 Company **Mircond**
 Project reference **Kiev CAC**
 Project location **Ukraine**

PRODUCT IDENTIFICATION

Certification Diploma N° **12.09.003**
 Brand **MIDEA**
 Range **MHC Series**
 Product type **Liquid Chilling Packages and Heat Pumps / Chiller or heat pump / Air cooled / Packaged / Reverse cycle**
 Product reference **MHC-V14W/D2RN1**

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
Intended geographical market	EU	
Acoustics (Heating - Average - Low T)		
LwO Average W35	71	dB(A)
Acoustics (Heating - Average - Med T)		
LwO Average W55	71	dB(A)
Acoustics - Cooling		
LwO	73	dB(A)
Air Conditioning		
Pc	13.8	kW
EER	2.68	
Class EER	D	
Ph	14.1	kW
Peh	4.46	kW
COP	3.16	
Aph Indoor	29.2	kPa
Class COP	B	
Cooling Floor		
Pc	14	kW
Pec	3.26	kW
EER	4.3	
Apc Indoor	29.7	kPa
ESEER		



PRODUCT PERFORMANCE REPORT

Document ID 1537973138

Issued on September 26th, 2018

FEATURE	VALUE	UNIT
ESEER	5.54	
General		
MPS	400-3-50	
Refrigerant	R410a	
Heating Floor		
Ph	14.1	kW
Peh	3.26	kW
COP	4.33	
Aph Indoor	29.3	kPa
High Temperatures		
Ph	14.4	kW
Peh	5.16	kW
COP	2.79	
Aph Indoor	63.2	kPa
Others		
Type of Water Control	FW/VO	
Seasonal - Cooling - Low T.		
SEER (12/7)	4.88	
η sc (12/7)	192.2	
Seasonal - Heating - Average - Low T.		
Pdesignh Average W35	13.5	kW
SCOP Average W35	4.27	
η s Average W35	168	%
Seasonal - Heating - Average - Med T.		
Pdesignh Average W55	13.1	kW
SCOP Average W55	3.27	
η s Average W55	71	%



PRODUCT PERFORMANCE REPORT

Document ID 1537973214

Issued on September 26th, 2018

PROJECT IDENTIFICATION - This product performance report is delivered for:

Name **Evgeniy**
 Company **Mircond**
 Project reference **Kiev CAC**
 Project location **Ukraine**

PRODUCT IDENTIFICATION

Certification Diploma N° **12.09.003**
 Brand **MIDEA**
 Range **MHC Series**
 Product type **Liquid Chilling Packages and Heat Pumps / Chiller or heat pump / Air cooled / Packaged / Reverse cycle**
 Product reference **MHC-V16W/D2N1**

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
Intended geographical market	EU	
Acoustics (Heating - Average - Low T)		
LwO Average W35	71	dB(A)
Acoustics (Heating - Average - Med T)		
LwO Average W55	71	dB(A)
Acoustics - Cooling		
LwO	73	dB(A)
Air Conditioning		
Pc	13.7	kW
EER	2.66	
Class EER	D	
Ph	16.1	kW
Peh	5.21	kW
COP	3.09	
Aph Indoor	15.8	kPa
Class COP	B	
Cooling Floor		
Pc	14.8	kW
Pec	3.65	kW
EER	4.05	
Apc Indoor	24.8	kPa
ESEER		



PRODUCT PERFORMANCE REPORT

Document ID 1537973214

Issued on September 26th, 2018

FEATURE	VALUE	UNIT
ESEER	4.83	
General		
MPS	230-1-50	
Refrigerant	R410a	
Heating Floor		
Ph	16.3	kW
Peh	3.89	kW
COP	4.19	
Aph Indoor	14.3	kPa
High Temperatures		
Ph	13.7	kW
Peh	5.33	kW
COP	2.57	
Aph Indoor	66	kPa
Others		
Type of Water Control	FW/VO	
Seasonal - Cooling - Low T.		
SEER (12/7)	4.34	
η sc (12/7)	170.6	
Seasonal - Heating - Average - Low T.		
Pdesignh Average W35	16.4	kW
SCOP Average W35	4.26	
η s Average W35	167	%
Seasonal - Heating - Average - Med T.		
Pdesignh Average W55	13.4	kW
SCOP Average W55	3.2	
η s Average W55	71	%



PRODUCT PERFORMANCE REPORT

Document ID 1537973250

Issued on September 26th, 2018

PROJECT IDENTIFICATION - This product performance report is delivered for:

Name **Evgeniy**
 Company **Mircond**
 Project reference **Kiev CAC**
 Project location **Ukraine**

PRODUCT IDENTIFICATION

Certification Diploma N° **12.09.003**
 Brand **MIDEA**
 Range **MHC Series**
 Product type **Liquid Chilling Packages and Heat Pumps / Chiller or heat pump / Air cooled / Packaged / Reverse cycle**
 Product reference **MHC-V16W/D2RN1**

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
Intended geographical market	EU	
Acoustics (Heating - Average - Low T)		
LwO Average W35	71	dB(A)
Acoustics (Heating - Average - Med T)		
LwO Average W55	71	dB(A)
Acoustics - Cooling		
LwO	75	dB(A)
Air Conditioning		
Pc	15.3	kW
EER	2.38	
Class EER	E	
Ph	16.1	kW
Peh	5.24	kW
COP	3.07	
Aph Indoor	16.3	kPa
Class COP	B	
Cooling Floor		
Pc	15.1	kW
Pec	3.78	kW
EER	4	
Apc Indoor	22.9	kPa
ESEER		



PRODUCT PERFORMANCE REPORT

Document ID 1537973250

Issued on September 26th, 2018

FEATURE	VALUE	UNIT
ESEER	5.58	
General		
MPS	400-3-50	
Refrigerant	R410a	
Heating Floor		
Ph	16.3	kW
Peh	3.88	kW
COP	4.2	
Aph Indoor	14.5	kPa
High Temperatures		
Ph	16.2	kW
Peh	5.87	kW
COP	2.76	
Aph Indoor	55.6	kPa
Others		
Type of Water Control	FW/VO	
Seasonal - Cooling - Low T.		
SEER (12/7)	4.92	
η sc (12/7)	193.8	
Seasonal - Heating - Average - Low T.		
Pdesignh Average W35	16.2	kW
SCOP Average W35	4.17	
η s Average W35	164	%
Seasonal - Heating - Average - Med T.		
Pdesignh Average W55	14.3	kW
SCOP Average W55	3.22	
η s Average W55	71	%