



EPTATER R404a#F () &U

ENERGY EFFICIENCY DATA SHEETS

*Values of COP and SEPR in conformity
to the rule UE2015/1095 of May 5th 2015*

N° DOC. Im000100
REV. "00" - 01.07.17

TECHNICAL DOCUMENTATION		STATE REVISION OF THE CHAPTER				IN CONFORMITY WHITH THE APPROVED ORIGINAL	Epta	
PRODUCT	EPTATER R404a	ORD.	DATE	ORD.	DATE		PAGE	2/14
N° DOC.		A		D			FIRST ISSUE	01.07.17
N° CHAP.		B		E			ISSUE	MKTG
		C		F				

Model

EPTATER - GEN12 EMBRACO

Refrigerating Fluid

R404a#() &U

Element	Symbol	Value	Unit
Evaporation temperature	<i>t</i>	-35°C	°C
Annual consumption of electrical energy	<i>Q</i>	x	kWh/a
Seasonal energy efficiency ratio	<i>SEPR</i>	x	

**Parameters at full load and at a room temperature of 32°C
(Point A)**

Nominal cooling capacity	<i>PA</i>	0,63	kW
Nominal absorbed power	<i>DA</i>	0,67	kW
Nominal COP	<i>COPA</i>	0,96	

**Parameters at full load and at a room temperature of 25°C
(Point B)**

Nominal cooling capacity	<i>PB</i>	0,69	kW
Nominal absorbed power	<i>DB</i>	0,67	kW
Declared COP	<i>COPB</i>	1,03	

**Parameters at full load and at a room temperature of 15°C
(Point C)**

Nominal cooling capacity	<i>PC</i>	x	kW
Nominal absorbed power	<i>DC</i>	x	kW
Declared COP	<i>COPC</i>	x	

**Parameters at full load and at a room temperature of 5°C
(Point D)**

Nominal cooling capacity	<i>PD</i>	x	kW
Nominal absorbed power	<i>DA</i>	x	kW
Declared COP	<i>COPD</i>	x	

Parameters at full load and at a room temperature of 43°C

Nominal cooling capacity	<i>P3</i>	0,54	kW
Nominal absorbed power	<i>D3</i>	0,65	kW
Declared COP	<i>COP3</i>	0,82	

Control of capacity	fixed		
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Degradation coefficient of the units with a fixed and progressive capacity	<i>Cdc</i>	0,25	
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TECHNICAL DOCUMENTATION		STATE REVISION OF THE CHAPTER				IN CONFORMITY WHITH THE APPROVED ORIGINAL	Epta	
PRODUCT	EPTATER R404a	ORD.	DATE	ORD.	DATE		PAGE	3/14
N° DOC.		A		D			FIRST ISSUE	01.07.17
N° CHAP.		B		E			ISSUE	MKTG
		C		F				

Model	EPTATER - GEN17 EMBRACO	
Refrigerating Fluid	R404a/R452a	

Element	Symbol	Value	Unit
Evaporation temperature	<i>t</i>	-35°C	°C
Annual consumption of electrical energy	<i>Q</i>	x	kWh/a
Seasonal energy efficiency ratio	<i>SEPR</i>	x	

Parameters at full load and at a room temperature of 32°C (Point A)			
Nominal cooling capacity	<i>PA</i>	0,90	kW
Nominal absorbed power	<i>DA</i>	0,87	kW
Declared COP	<i>COPA</i>	1,03	

Parameters at full load and at a room temperature of 25°C (Point B)			
Nominal cooling capacity	<i>PB</i>	1,00	kW
Nominal absorbed power	<i>DB</i>	0,89	kW
Declared COP	<i>COPB</i>	1,12	

Parameters at full load and at a room temperature of 15°C (Point C)			
Nominal cooling capacity	<i>PC</i>	x	kW
Nominal absorbed power	<i>DC</i>	x	kW
Declared COP	<i>COPC</i>	x	

Parameters at full load and at a room temperature of 5°C (Point D)			
Nominal cooling capacity	<i>PD</i>	x	kW
Nominal absorbed power	<i>DA</i>	x	kW
Declared COP	<i>COPD</i>	x	

Parameters at full load and at a room temperature of 43°C			
Nominal cooling capacity	<i>P3</i>	0,77	kW
Nominal absorbed power	<i>D3</i>	0,85	kW
Declared COP	<i>COP3</i>	0,90	
Control of capacity	fixed		
Degradation coefficient of the units with a fixed and progressive capacity	<i>Cdc</i>	0,25	

TECHNICAL DOCUMENTATION		STATE REVISION OF THE CHAPTER				IN CONFORMITY WHITH THE APPROVED ORIGINAL	Epta	
PRODUCT	EPTATER R404a	ORD.	DATE	ORD.	DATE		PAGE	4/14
N° DOC.		A		D			FIRST ISSUE	01.07.17
N° CHAP.		B		E			ISSUE	MKTG
		C		F				

Model

EPTATER - GEN20 UNITE ERMETIQUE

Refrigerating Fluid

R404a/R452a

Element	Symbol	Value	Unit
Evaporation temperature	<i>t</i>	-35°C	°C
Annual consumption of electrical energy	<i>Q</i>	x	kWh/a
Seasonal energy efficiency ratio	<i>SEPR</i>	x	

**Parameters at full load and at a room temperature of 32°C
(Point A)**

Nominal cooling capacity	<i>PA</i>	1,23	kW
Nominal absorbed power	<i>DA</i>	1,28	kW
Nominal COP	<i>COPA</i>	0,96	

**Parameters at full load and at a room temperature of 25°C
(Point B)**

Nominal cooling capacity	<i>PB</i>	1,46	kW
Nominal absorbed power	<i>DB</i>	1,32	kW
Declared COP	<i>COPB</i>	1,11	

**Parameters at full load and at a room temperature of 15°C
(Point C)**

Nominal cooling capacity	<i>PC</i>	x	kW
Nominal absorbed power	<i>DC</i>	x	kW
Declared COP	<i>COPC</i>	x	

**Parameters at full load and at a room temperature of 5°C
(Point D)**

Nominal cooling capacity	<i>PD</i>	x	kW
Nominal absorbed power	<i>DA</i>	x	kW
Declared COP	<i>COPD</i>	x	

Parameters at full load and at a room temperature of 43°C

Nominal cooling capacity	<i>P3</i>	0,88	kW
Nominal absorbed power	<i>D3</i>	1,20	kW
Declared COP	<i>COP3</i>	0,73	

Control of capacity	fixed
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Degradation coefficient of the units with a fixed and progressive capacity	<i>Cdc</i>	0,25
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TECHNICAL DOCUMENTATION		STATE REVISION OF THE CHAPTER				IN CONFORMITY WHITH THE APPROVED ORIGINAL	Epta	
PRODUCT	EPTATER R404a	ORD.	DATE	ORD.	DATE		PAGE	5/14
N° DOC.		A		D			FIRST ISSUE	01.07.17
N° CHAP.		B		E			ISSUE	MKTG
		C		F				

Model

EPTATER - GEN30 UNITE ERMETIQUE

Refrigerating Fluid

R404a/R452a

Element	Symbol	Value	Unit
Evaporation temperature	<i>t</i>	-35°C	°C
Annual consumption of electrical energy	<i>Q</i>	x	kWh/a
Seasonal energy efficiency ratio	<i>SEPR</i>	x	

**Parameters at full load and at a room temperature of 32°C
(Point A)**

Nominal cooling capacity	<i>PA</i>	1,61	kW
Nominal absorbed power	<i>DA</i>	1,61	kW
Nominal COP	<i>COPA</i>	1,00	

**Parameters at full load and at a room temperature of 25°C
(Point B)**

Nominal cooling capacity	<i>PB</i>	1,92	kW
Nominal absorbed power	<i>DB</i>	1,66	kW
Declared COP	<i>COPB</i>	1,16	

**Parameters at full load and at a room temperature of 15°C
(Point C)**

Nominal cooling capacity	<i>PC</i>	x	kW
Nominal absorbed power	<i>DC</i>	x	kW
Declared COP	<i>COPC</i>	x	

**Parameters at full load and at a room temperature of 5°C
(Point D)**

Nominal cooling capacity	<i>PD</i>	x	kW
Nominal absorbed power	<i>DA</i>	x	kW
Declared COP	<i>COPD</i>	x	

Parameters at full load and at a room temperature of 43°C

Nominal cooling capacity	<i>P3</i>	1,17	kW
Nominal absorbed power	<i>D3</i>	1,56	kW
Declared COP	<i>COP3</i>	0,75	

Control of capacity	fixed
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Degradation coefficient of the units with a fixed and progressive capacity	<i>Cdc</i>	0,25
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TECHNICAL DOCUMENTATION		STATE REVISION OF THE CHAPTER				IN CONFORMITY WHITH THE APPROVED ORIGINAL	Epta	
PRODUCT	EPTATER R404a	ORD.	DATE	ORD.	DATE		PAGE	6/14
N° DOC.		A		D			FIRST ISSUE	01.07.17
N° CHAP.		B		E			ISSUE	MKTG
		C		F				

Model

EPTATER - GEP03

Refrigerating Fluid

R404a/R452a

Element	Symbol	Value	Unit
Evaporation temperature	<i>t</i>	-10°C	°C
Annual consumption of electrical energy	<i>Q</i>	x	kWh/a
Seasonal energy efficiency ratio	<i>SEPR</i>	x	

**Parameters at full load and at a room temperature of 32°C
(Point A)**

Nominal cooling capacity	<i>PA</i>	0,75	kW
Nominal absorbed power	<i>DA</i>	0,56	kW
Declared COP	<i>COPA</i>	1,40	

**Parameters at full load and at a room temperature of 25°C
(Point B)**

Nominal cooling capacity	<i>PB</i>	0,83	kW
Nominal absorbed power	<i>DB</i>	0,55	kW
Declared COP	<i>COPB</i>	1,52	

**Parameters at full load and at a room temperature of 15°C
(Point C)**

Nominal cooling capacity	<i>PC</i>	x	kW
Nominal absorbed power	<i>DC</i>	x	kW
Declared COP	<i>COPC</i>	x	

**Parameters at full load and at a room temperature of 5°C
(Point D)**

Nominal cooling capacity	<i>PD</i>	x	kW
Nominal absorbed power	<i>DA</i>	x	kW
Declared COP	<i>COPD</i>	x	

Parameters at full load and at a room temperature of 43°C

Nominal cooling capacity	<i>P3</i>	0,65	kW
Nominal absorbed power	<i>D3</i>	0,59	kW
Declared COP	<i>COP3</i>	1,09	

Control of capacity	fixed	
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Degradation coefficient of the units with a fixed and progressive capacity	<i>Cdc</i>	0,25	
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TECHNICAL DOCUMENTATION		STATE REVISION OF THE CHAPTER				IN CONFORMITY WHITH THE APPROVED ORIGINAL	Epta	
PRODUCT	EPTATER R404a	ORD.	DATE	ORD.	DATE		PAGE	7/14
N° DOC.		A		D			FIRST ISSUE	01.07.17
N° CHAP.		B		E			ISSUE	MKTG
		C		F				

Model	EPTATER - GEP05 EMBRACO	
Refrigerating Fluid	R404a/R452a	

Element	Symbol	Value	Unit
Evaporation temperature	<i>t</i>	-10°C	°C
Annual consumption of electrical energy	<i>Q</i>	x	kWh/a
Seasonal energy efficiency ratio	<i>SEPR</i>	x	

Parameters at full load and at a room temperature of 32°C (Point A)			
Nominal cooling capacity	<i>PA</i>	1,00	kW
Nominal absorbed power	<i>DA</i>	0,77	kW
Declared COP	<i>COPA</i>	1,40	

Parameters at full load and at a room temperature of 25°C (Point B)			
Nominal cooling capacity	<i>PB</i>	1,11	kW
Nominal absorbed power	<i>DB</i>	0,75	kW
Declared COP	<i>COPB</i>	1,48	

Parameters at full load and at a room temperature of 15°C (Point C)			
Nominal cooling capacity	<i>PC</i>	x	kW
Nominal absorbed power	<i>DC</i>	x	kW
Declared COP	<i>COPC</i>	x	

Parameters at full load and at a room temperature of 5°C (Point D)			
Nominal cooling capacity	<i>PD</i>	x	kW
Nominal absorbed power	<i>DA</i>	x	kW
Declared COP	<i>COPD</i>	x	

Parameters at full load and at a room temperature of 43°C			
Nominal cooling capacity	<i>P3</i>	0,86	kW
Nominal absorbed power	<i>D3</i>	0,82	kW
Declared COP	<i>COP3</i>	1,04	
Control of capacity	fixed		
Degradation coefficient of the units with a fixed and progressive capacity	<i>Cdc</i>	0,25	

TECHNICAL DOCUMENTATION		STATE REVISION OF THE CHAPTER				IN CONFORMITY WHITH THE APPROVED ORIGINAL	Epta	
PRODUCT	EPTATER R404a	ORD.	DATE	ORD.	DATE		PAGE	8/14
N° DOC.		A		D			FIRST ISSUE	01.07.17
N° CHAP.		B		E			ISSUE	MKTG
		C		F				

Model	EPTATER - GEP11 EMBRACO	
Refrigerating Fluid	R404a/R452a	

Element	Symbol	Value	Unit
Evaporation temperature	<i>t</i>	-10°C	°C
Annual consumption of electrical energy	<i>Q</i>	x	kWh/a
Seasonal energy efficiency ratio	<i>SEPR</i>	x	

Parameters at full load and at a room temperature of 32°C (Point A)			
Nominal cooling capacity	<i>PA</i>	1,88	kW
Nominal absorbed power	<i>DA</i>	1,04	kW
Declared COP	<i>COPA</i>	1,80	

Parameters at full load and at a room temperature of 25°C (Point B)			
Nominal cooling capacity	<i>PB</i>	2,07	kW
Nominal absorbed power	<i>DB</i>	1,02	kW
Declared COP	<i>COPB</i>	2,04	

Parameters at full load and at a room temperature of 15°C (Point C)			
Nominal cooling capacity	<i>PC</i>	x	kW
Nominal absorbed power	<i>DC</i>	x	kW
Declared COP	<i>COPC</i>	x	

Parameters at full load and at a room temperature of 5°C (Point D)			
Nominal cooling capacity	<i>PD</i>	x	kW
Nominal absorbed power	<i>DA</i>	x	kW
Declared COP	<i>COPD</i>	x	

Parameters at full load and at a room temperature of 43°C			
Nominal cooling capacity	<i>P3</i>	1,57	kW
Nominal absorbed power	<i>D3</i>	1,09	kW
Declared COP	<i>COP3</i>	1,44	
Control of capacity	fixed		
Degradation coefficient of the units with a fixed and progressive capacity	<i>Cdc</i>	0,25	

TECHNICAL DOCUMENTATION		STATE REVISION OF THE CHAPTER				IN CONFORMITY WHITH THE APPROVED ORIGINAL	Epta	
PRODUCT	EPTATER R404a	ORD.	DATE	ORD.	DATE		PAGE	9/14
N° DOC.		A		D			FIRST ISSUE	01.07.17
N° CHAP.		B		E			ISSUE	MKTG
		C		F				

Model	EPTATER - GEP17 EMBRACO	
Refrigerating Fluid	R404a/R452a	

Element	Symbol	Value	Unit
Evaporation temperature	<i>t</i>	-10°C	°C
Annual consumption of electrical energy	<i>Q</i>	x	kWh/a
Seasonal energy efficiency ratio	<i>SEPR</i>	x	

Parameters at full load and at a room temperature of 32°C (Point A)			
Nominal cooling capacity	<i>PA</i>	2,45	kW
Nominal absorbed power	<i>DA</i>	1,30	kW
Declared COP	<i>COPA</i>	1,89	

Parameters at full load and at a room temperature of 25°C (Point B)			
Nominal cooling capacity	<i>PB</i>	2,70	kW
Nominal absorbed power	<i>DB</i>	1,27	kW
Declared COP	<i>COPB</i>	2,13	

Parameters at full load and at a room temperature of 15°C (Point C)			
Nominal cooling capacity	<i>PC</i>	x	kW
Nominal absorbed power	<i>DC</i>	x	kW
Declared COP	<i>COPC</i>	x	

Parameters at full load and at a room temperature of 5°C (Point D)			
Nominal cooling capacity	<i>PD</i>	x	kW
Nominal absorbed power	<i>DA</i>	x	kW
Declared COP	<i>COPD</i>	x	

Parameters at full load and at a room temperature of 43°C			
Nominal cooling capacity	<i>P3</i>	2,05	kW
Nominal absorbed power	<i>D3</i>	1,35	kW
Declared COP	<i>COP3</i>	1,52	
Control of capacity	fixed		
Degradation coefficient of the units with a fixed and progressive capacity	<i>Cdc</i>	0,25	

TECHNICAL DOCUMENTATION		STATE REVISION OF THE CHAPTER				IN CONFORMITY WHITH THE APPROVED ORIGINAL	Epta	
PRODUCT	EPTATER R404a	ORD.	DATE	ORD.	DATE		PAGE	10/14
N° DOC.		A		D			FIRST ISSUE	01.07.17
N° CHAP.		B		E			ISSUE	MKTG
		C		F				

Model	EPTATER - GEP21 EMBRACO	
Refrigerating Fluid	R404a/R452a	

Element	Symbol	Value	Unit
Evaporation temperature	<i>t</i>	-10°C	°C
Annual consumption of electrical energy	<i>Q</i>	x	kWh/a
Seasonal energy efficiency ratio	<i>SEPR</i>	x	

Parameters at full load and at a room temperature of 32°C (Point A)			
Nominal cooling capacity	<i>PA</i>	3,12	kW
Nominal absorbed power	<i>DA</i>	1,52	kW
Declared COP	<i>COPA</i>	2,05	

Parameters at full load and at a room temperature of 25°C (Point B)			
Nominal cooling capacity	<i>PB</i>	3,46	kW
Nominal absorbed power	<i>DB</i>	1,48	kW
Declared COP	<i>COPB</i>	2,33	

Parameters at full load and at a room temperature of 15°C (Point C)			
Nominal cooling capacity	<i>PC</i>	x	kW
Nominal absorbed power	<i>DC</i>	x	kW
Declared COP	<i>COPC</i>	x	

Parameters at full load and at a room temperature of 5°C (Point D)			
Nominal cooling capacity	<i>PD</i>	x	kW
Nominal absorbed power	<i>DA</i>	x	kW
Declared COP	<i>COPD</i>	x	

Parameters at full load and at a room temperature of 43°C			
Nominal cooling capacity	<i>P3</i>	2,58	kW
Nominal absorbed power	<i>D3</i>	1,57	kW
Declared COP	<i>COP3</i>	1,64	
Control of capacity	fixed		
Degradation coefficient of the units with a fixed and progressive capacity	<i>Cdc</i>	0,25	

TECHNICAL DOCUMENTATION		STATE REVISION OF THE CHAPTER				IN CONFORMITY WHITH THE APPROVED ORIGINAL	Epta	
PRODUCT	EPTATER R404a	ORD.	DATE	ORD.	DATE		PAGE	11/14
N° DOC.		A		D			FIRST ISSUE	01.07.17
N° CHAP.		B		E			ISSUE	MKTG
		C		F				

Model

EPTATER - GEP23 UNITE ERMETIQUE

Refrigerating Fluid

R404a/R452a

Element	Symbol	Value	Unit
Evaporation temperature	<i>t</i>	-10°C	°C
Annual consumption of electrical energy	<i>Q</i>	x	kWh/a
Seasonal energy efficiency ratio	<i>SEPR</i>	x	

**Parameters at full load and at a room temperature of 32°C
(Point A)**

Nominal cooling capacity	<i>PA</i>	3,28	kW
Nominal absorbed power	<i>DA</i>	1,94	kW
Nominal COP	<i>COPA</i>	1,69	

**Parameters at full load and at a room temperature of 25°C
(Point B)**

Nominal cooling capacity	<i>PB</i>	3,73	kW
Nominal absorbed power	<i>DB</i>	1,88	kW
Declared COP	<i>COPB</i>	1,98	

**Parameters at full load and at a room temperature of 15°C
(Point C)**

Nominal cooling capacity	<i>PC</i>	x	kW
Nominal absorbed power	<i>DC</i>	x	kW
Declared COP	<i>COPC</i>	x	

**Parameters at full load and at a room temperature of 5°C
(Point D)**

Nominal cooling capacity	<i>PD</i>	x	kW
Nominal absorbed power	<i>DA</i>	x	kW
Declared COP	<i>COPD</i>	x	

Parameters at full load and at a room temperature of 43°C

Nominal cooling capacity	<i>P3</i>	2,56	kW
Nominal absorbed power	<i>D3</i>	1,98	kW
Declared COP	<i>COP3</i>	1,29	

Control of capacity	fixed
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Degradation coefficient of the units with a fixed and progressive capacity	<i>Cdc</i>	0,25
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TECHNICAL DOCUMENTATION		STATE REVISION OF THE CHAPTER				IN CONFORMITY WHITH THE APPROVED ORIGINAL	Epta	
PRODUCT	EPTATER R404a	ORD.	DATE	ORD.	DATE		PAGE	12/14
N° DOC.		A		D			FIRST ISSUE	01.07.17
N° CHAP.		B		E			ISSUE	MKTG
		C		F				

Model

EPTATER - GEP27 UNITE ERMETIQUE

Refrigerating Fluid

R404a/R452a

Element	Symbol	Value	Unit
Evaporation temperature	<i>t</i>	-10°C	°C
Annual consumption of electrical energy	<i>Q</i>	x	kWh/a
Seasonal energy efficiency ratio	<i>SEPR</i>	x	

**Parameters at full load and at a room temperature of 32°C
(Point A)**

Nominal cooling capacity	<i>PA</i>	4,02	kW
Nominal absorbed power	<i>DA</i>	2,36	kW
Nominal COP	<i>COPA</i>	1,70	

**Parameters at full load and at a room temperature of 25°C
(Point B)**

Nominal cooling capacity	<i>PB</i>	4,57	kW
Nominal absorbed power	<i>DB</i>	2,32	kW
Declared COP	<i>COPB</i>	1,97	

**Parameters at full load and at a room temperature of 15°C
(Point C)**

Nominal cooling capacity	<i>PC</i>	x	kW
Nominal absorbed power	<i>DC</i>	x	kW
Declared COP	<i>COPC</i>	x	

**Parameters at full load and at a room temperature of 5°C
(Point D)**

Nominal cooling capacity	<i>PD</i>	x	kW
Nominal absorbed power	<i>DA</i>	x	kW
Declared COP	<i>COPD</i>	x	

Parameters at full load and at a room temperature of 43°C

Nominal cooling capacity	<i>P3</i>	3,16	kW
Nominal absorbed power	<i>D3</i>	2,39	kW
Declared COP	<i>COP3</i>	1,32	

Control of capacity	fixed
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Degradation coefficient of the units with a fixed and progressive capacity	<i>Cdc</i>	0,25
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TECHNICAL DOCUMENTATION		STATE REVISION OF THE CHAPTER				IN CONFORMITY WHITH THE APPROVED ORIGINAL	Epta	
PRODUCT	EPTATER R404a	ORD.	DATE	ORD.	DATE		PAGE	13/14
N° DOC.		A		D			FIRST ISSUE	01.07.17
N° CHAP.		B		E			ISSUE	MKTG
		C		F				

Model	EPTATER - GEP75 EMBRACO	
Refrigerating Fluid	R404a/R452a	

Element	Symbol	Value	Unit
Evaporation temperature	<i>t</i>	-10°C	°C
Annual consumption of electrical energy	<i>Q</i>	x	kWh/a
Seasonal energy efficiency ratio	<i>SEPR</i>	x	

Parameters at full load and at a room temperature of 32°C (Point A)			
Nominal cooling capacity	<i>PA</i>	1,41	kW
Nominal absorbed power	<i>DA</i>	0,91	kW
Declared COP	<i>COPA</i>	1,54	

Parameters at full load and at a room temperature of 25°C (Point B)			
Nominal cooling capacity	<i>PB</i>	1,58	kW
Nominal absorbed power	<i>DB</i>	0,88	kW
Declared COP	<i>COPB</i>	1,79	

Parameters at full load and at a room temperature of 15°C (Point C)			
Nominal cooling capacity	<i>PC</i>	x	kW
Nominal absorbed power	<i>DC</i>	x	kW
Declared COP	<i>COPC</i>	x	

Parameters at full load and at a room temperature of 5°C (Point D)			
Nominal cooling capacity	<i>PD</i>	x	kW
Nominal absorbed power	<i>DA</i>	x	kW
Declared COP	<i>COPD</i>	x	

Parameters at full load and at a room temperature of 43°C			
Nominal cooling capacity	<i>P3</i>	1,57	kW
Nominal absorbed power	<i>D3</i>	1,09	kW
Declared COP	<i>COP3</i>	1,44	
Control of capacity	fixed		
Degradation coefficient of the units with a fixed and progressive capacity	<i>Cdc</i>	0,25	



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20 100 52000-877
EN 300 300-
20 104 441373322
OHSAS 18001
20 116 141373323