

Technical Data

Heat Pumps and Indoor modules



Speed-controlled air-to-water heat pumps

Technical data CTC EcoAir		610M	614M	622M	510M
Weight (packaged weight)	kg	174 (204)	174 (204)	192 (226)	
Dimensions (depth x width x height)	mm	545x1245x1080		645 x 1375 x 1180	545 x 1245 x 1080
Electrical Data, connection		400V 3N~ 50Hz			1x230V
Rated current/ with speed control in control unit	A	7.1/ 6.6	10.2/ 9.4	16.9/ 15.5	20.8
Energy efficiency class in heating system @ 35/55 °C		A+++ / A+++	A+++ / A+++	A+++ / A+++	A+++ / A++
Energy efficiency class @ 35/55 °C		A+++ / A++	A+++ / A+++	A+++ / A+++	A++ / A++
Specified output @ W35 °C & A +7 @ min. rps / A -7 °C @ max. rps (EN14511) ¹⁾	kW	2.55 / 6.20	2.55 / 8.69	4.75 / 13.99	2 - 10
Output range min. – max.	kW	2.5 - 10	2.5 - 14	4.5 - 22	2.52 / 6.60
COP @ W35 °C & A +7 @ min. rps / A -7 °C @ max. rps (EN14511) ¹⁾		4.71 / 2.82	4.71 / 2.21	5.07 / 2.32	4.67 / 2.73
SCOP moderate climate 35/55 °C (EN14825)		4.8 / 3.6	4.9 / 3.8	4.9 / 3.8	4.3 / 3.2
SCOP cold climate 35/55 °C (EN14825)		3.8 / 3.2	3.9 / 3.1	4.3 / 3.5	3.9 / 3.0
Refrigerant quantity (R407C, GWP 1774)	kg	2.2	2.2	2.7	2.8
Airflow, max.	m³/h	3129	3129	5457	3800
Sound power L _{WA} (@ A7 & W35/55 according to EN12102 appendix A.4)	dB(A)	53 / 53	51 / 52	55 / 55	60/56
Sound pressure L _{pA} 5 m (A7 @ W35/W55)	dB(A)	34 / 34	32 / 33	36 / 36	37-40
Sound pressure L _{pA} 10 m (A7 @ W35/W55)	dB(A)	28 / 28	26 / 27	30/ 30	30-33

Air-to-water heat pumps

Technical data CTC EcoAir		406	408	410	415	420
Weight	kg	120	126	180	187	190
Dimensions (depth x width x height)	mm	1245x545x1080		1375x610x1180		
Electrical Data, connection		400V 3N~ 50Hz				
Rated current	A	4.0	4.9	7.5	10.0	11.8
Energy efficiency class in heating system @ 35/55 °C		A++ / A+	A++ / A+	A++ / A++	A++ / A+	A+ / A+
Energy efficiency class @ 35/55 °C		A++ / A+	A++ / A+	A++ / A+	A++ / A+	A+ / A+
Specified output @ W 35 °C and A +7/+2/-7	kW	6.2/4.8/3.8	7.8/6.0/4.7	11.5/8.8/7.3	15.9/12.0/10.0	17.6/13.9/11.5
COP @ W 35 °C and A +7/+2/-7		4.78/3.69/3.10	4.83/3.76/3.02	4.86/3.83/3.19	4.76/3.57/3.03	4.62/3.54/3.02
SCOP moderate climate @ 35/55 °C (EN14825)		3.9 / 3.0	3.9 / 3.0	3.9 / 3.1	3.8 / 3.1	3.7 / 3.0
SCOP cold climate @ 35/55 °C (EN14825)		3.5 / 2.7	3.4 / 2.7	3.5 / 2.8	3.3 / 2.8	3.3 / 2.8
Refrigerant quantity (R407C, GWP 1774)	kg	2.2	2.2	2.7	3.4	3.5
Airflow rate / silent mode	m3/h	2500	2800	4100	5400 / 4000	6200 / 5400
Sound power L _{WA} /silent mode @ A7 W35 (EN12102)	dB(A)	56	58	58	64 / 61	66 / 64
Sound pressure* L _{pA} 5 m /silent mode @ A7 W35	dB(A)	34-37	36-39	36-39	42-45 / 39-42	44-47 / 42-45
Sound pressure* L _{pA} 10 m /silent mode @ A7 W35	dB(A)	28-31	30-33	30-33	36-39 / 33-36	39-42 / 36-39

Technical data CTC EcoAir		406	408	410
Weight	kg	120	126	180
Dimensions (depth x width x height)	mm	1245x545x1080		1375x610x1180
Electrical Data, connection		230V 1N~ 50Hz		
Rated current	A	10.3	12.4	18.8
Energy efficiency class in heating system @ 35/55 °C		A++ / A+	A++ / A+	A++ / A++
Energy efficiency class @ 35/55 °C		A++ / A+	A++ / A+	A++ / A+
Specified output @ W 35 °C and A +7/+2/-7	kW	6.2/4.8/3.8	7.8/6.0/4.7	11.5/8.8/7.3
COP @ W 35 °C and A +7/+2/-7		4.59/3.53/2.87	4.64/3.62/2.97	4.86/3.65/3.03
SCOP moderate climate @ 35/55 °C (EN14825)		3.85/2.95	3.92/3.03	3.92/3.09
SCOP cold climate @ 35/55 °C (EN14825)		3.53/2.65	3.40/2.72	3.46/2.81
Refrigerant quantity (R407C, GWP 1774)	kg	2.2	2.2	2.7
Airflow rate / silent mode	m3/h	2500	2800	4100
Sound power L _{WA} /silent mode @ A7 W35 (EN12102)	dB(A)	56	58	58
Sound pressure* L _{pA} 5 m /silent mode @ A7 W35	dB(A)	34-37	36-39	36-39
Sound pressure* L _{pA} 10 m /silent mode @ A7 W35	dB(A)	28-31	30-33	30-33

¹⁾ Provided data applies to heat pump system with control. Ecodesign data scale: A+++ to G

Indoor modules with heat pump control and DHW

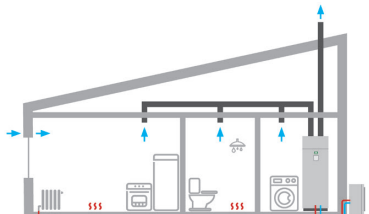
Technical data CTC EcoZenith i350		i350 L	i350 H	i350 L
Weight (packaged weight)	kg	143 (173)	155 (185)	143 (173)
Dimensions (depth x width x height)	mm	673x596x1657	673x596x1905	673x596x1657
Required ceiling height	mm	1669	1928	1669
Electrical Data, connection		400V 3N~ 50Hz		230V 1N~ 50Hz
Output range immersion heater/level step	kW/step	0.5-11.9 / 31		0.3-9 / 30
Maximum immersion heater output @ Group fuse 16/20/25/32/50 A	kW	8.9 / 11.9 / 11.9 / - / -		2.9 / 4.6 / 5.8 / 7.5 / 9
Energy efficiency class in heating system @ 35/55 °C ¹⁾		A+++ / A++		A+++ / A++
Energy efficiency class DHW/charge profile (EN16147) ¹⁾		A / XL		A / XL
DHW performance (V _{max}) (Volume 40 °C @ Economy/Normal/Comfort EN 16147) ¹⁾	litres	210 / 235 / 304		210 / 235 / 304

Technical data CTC EcoZenith i250		i250 L	i250 H	i250 L
Weight (packaged weight)	kg	167 (183)	182 (192)	167 (183)
Dimensions (depth x width x height)	mm	673x596x1652	673x596x1886	673x596x1652
Required ceiling height	mm	1659	1901	1659
Electrical Data, connection		400V 3N~ 50Hz		230V 1N~ 50Hz
Output range immersion heater	kW	0.3-9 + 0.3-6 (+3)		3-12
Maximum immersion heater output @ Group fuse 16/20/25/32/50 A	kW	3+6 / 6+6 / 9+6 / - / -		- / - / - / 6 / 9 / 12
Energy efficiency class in heating system @ 35/55 °C ¹⁾		A++ / A+		A++ / A+
Energy efficiency class DHW/charge profile (EN16147) ¹⁾		B / L		B / L
DHW performance (V _{max}) (Volume 40 °C EN 16147)	litres	>200		>200

Technical data CTC EcoZenith i550		i550 Pro	i550 Pro
Weight (packaged weight)	kg	257 (283)	257 (283)
Dimensions (depth x width x height)	mm	1067 x 886 x 1700	1067 x 886 x 1700
Required ceiling height	mm	1950	1950
Electrical Data, connection		400V 3N~ 50Hz	1x230V 50 Hz
Output range immersion heater (optional addition)	kW	3-9 + 0.3-9 (+ 9)	3-9
Energy efficiency class in heating system @ 35/55 °C ¹⁾		A++ / A+	A++ / A+
Energy efficiency class		D	D
Energy efficiency class DHW/charge profile (EN16147) ¹⁾		A / XXL	A / XXL
Energy efficiency class DHW/charge profile (EN16147)		C / XL	C / XL
DHW performance (V _{max}) (Volume 40 °C EN 16147)	litres	>600	>600

Indoor module with heat pump control, DHW and ventilation

Technical data CTC EcoVent		i350F	+ CTC EcoAir 406	+ CTC EcoAir 408	+ CTC EcoAir 614M
Weight	kg	174	120	126	174
Dimensions (depth x width x height)	mm	673x596x2375	545x1245x1080		
Electrical Data, connection		400V 3N~ 50Hz	400V 3N~ 50Hz		
Output range (@ W 35 °C & A +7/+2/-7)* / (minimum – maximum)**	kW	-	6.2 / 4.8 / 3.8*	7.8 / 6.0 / 4.7*	2.5 - 14**
Maximum immersion heater output @ Group fuse 16/20/25 A		8.9 / 11.9 / 11.9	-		
Output range immersion heater/level step	kW/st	0.5-11.9 / 31	-		
Energy efficiency class in heating system @ 35/55 °C ¹⁾			A++ / A+		A+++ / A++
Energy efficiency class @ 35/55 °C		D	A++ / A+		A++ / A++
Energy efficiency class DHW/charge profile (EN16147) ¹⁾		A / XL	-		
DHW performance (V _{max}) (Volume 40 °C @ Economy/Normal/Comfort EN 16147)	liter	210 / 235 / 304	-		

Technical data Ventilation			
Specific energy usage class (EU) No 1254 / Annex II		B	
Specific energy use (SEC) @ cold/medium/hot climate	kWh/m ² /år	-54.4 / -27.4 / -11.9	
Airflow ventilation (min/reference/max)	l/s	28 / 56 / 80	
Maximum flow	l/s (m ³ /h)	80 (288)	
Reference Flow (SEC), (EU) No. 1254	l/s (m ³ /s)	56 (0.056)	
Sound power @ maximum flow / reference flow (L _{WA})	dB(A)	42 / 35	

¹⁾ Provided data applies to heat pump system with control. Ecodesign data scale: A+++ to G

Compact heat pumps for ground source, lake or geothermal heating

Technical data CTC EcoPart		406	408	410	412	414	417
Weight	kg	145	143	147	153	168	169
Dimensions (width x depth x height)	mm	600x673x760					
Electrical Data, connection		400V 3N~ 50Hz					
Energy efficiency class in heating system @ 35/55 °C ¹⁾		A+++ / A++					
Energy efficiency class @ 35/55 °C		A++ / A++					
Specified output @ 0/35 0/55 (EN14511)	kW	5.9/5.2	8.2/7.6	10.0/9.3	11.8/11.0	14.5/13.4	16.2/15.9
COP @ 0/35 0/55 (EN14511)		4.57/2.76	4.58/2.99	4.60/2.98	4.60/2.96	4.54/2.95	4.36/3.07
SCOP (P _{designh}) cold climate @ 0/35 0/55 (EN14825)		4.8/3.5	4.8/3.7	4.8/3.7	4.8/3.7	4.6/3.7	4.8/3.7
SCOP (P _{designh}) moderate climate @ 0/35 0/55 (EN14825)		4.7/3.5	4.7/3.6	4.7/3.7	4.7/3.6	4.6/3.6	4.7/3.6
Refrigerant quantity (R407C, GWP1774)	kg	1.9	1.9	1.9	2.3	2.7	2.7
Sound power L _{WA} (EN 12102)	dB(A)	43.0	42.5	48.5	50.3	53.0	55.5

Technical data CTC EcoPart		406	408	410	412	414
Weight	kg	145	143	147	153	165
Dimensions (width x depth x height)	mm	600 x 673 x 760				
Electrical Data, connection		230V 1N ~ 50 Hz				
Energy efficiency class in heating system @ 35/55 °C ¹⁾		A+++ / A++				
Energy efficiency class @ 35/55 °C		A++ / A++				
Specified output @ 0/35 0/55 (EN14511)	kW	5.9/5.2	8.2/7.6	10.0/9.3	11.8/11.0	14.5/13.4
COP @ 0/35 0/55 (EN14511)		4.57/2.76	4.58/2.99	4.60/2.98	4.60/2.96	4.54/2.95
SCOP (P _{designh}) cold climate @ 0/35 0/55 (EN14825)		4.8/3.5	4.8/3.7	4.8/3.7	4.8/3.7	4.6/3.7
SCOP (P _{designh}) moderate climate @ 0/35 0/55 (EN14825)		4.7/3.5	4.7/3.6	4.7/3.7	4.7/3.6	4.6/3.6
Refrigerant quantity (R407C, GWP1774)	kg	1.9	1.9	1.9	2.3	2.7
Sound power L _{WA} (EN 12102)	dB(A)	43.0	42.5	48.5	50.3	53.0

Compact heat pumps for ground source, lake or geothermal heating with built in control

Technical data CTC EcoPart Pro/Basic		425	430	435	425	430
Cooling module (bottom/top)		417 + 408	417 + 412	417 + 417	414 + 410	414 + 414
Integrated control system model: Pro / Basic		EcoLogic Pro / Basic display			EcoLogic Pro / Basic display	
Weight: Pro / Basic	kg	329 / 325	349 / 345	354 / 350	329 / 325	354 / 350
Dimensions (depth x width x height)	mm	596x680x1760			596x680x1760	
Electrical Data, connection		400V 3N~ 50Hz			230V 1N~ 50Hz	
Energy efficiency class in heating system @ 35/55 °C ¹⁾		A+++ / A++			A+++ / A++	
Energy efficiency class @ 35/55 °C		A++ / A++			A++ / A++	
Specified output @ 0/35 0/45 0/55 (EN14511)	kW	24.43/24.01/23.42	27.99/27.38/26.84	32.48/32.28/31.74	24.44/24.48/22.68	28.94/27.86 / 26.80
COP @ 0/35 0/45 0/55 (EN14511) (Cooling module bottom)		4.36/3.6 / 3.07	4.36/3.61/3.07	4.36/3.61/3.07	4.54/3.64/2.95	4.54/3.64/2.95
COP @ 0/35 0/45 0/55 (EN14511) (Cooling module top)		4.58/ 3.64/2.99	4.60/3.66/2.96	4.36/3.61/3.07	4.60 / 3.68 / 2.98	4.54/3.64/2.95
SCOP (P _{designh}) moderate climate @ 0/35 0/55 (EN14825)		4.8 / 3.7	4.6 / 3.6	4.7 / 3.6	4.8 / 3.7	4.6 / 3.6
SCOP (P _{designh}) cold climate @ 0/35 0/55 (EN14825)		4.8 / 3.7	4.6 / 3.7	4.8 / 3.7	4.8 / 3.7	4.6 / 3.7
Refrigerant quantity (R407C, GWP1774)	kg	2.7 + 1.9	2.7 + 2.3	2.7 + 2.7	2.7 + 1.9	2.7 + 2.7
Sound power L _{WA} (EN 12102)	dB(A)	45.6	45.4	45.6	45.6	45.4

¹⁾ Provided data applies to heat pump system with control. Ecodesign data scale: A+++ to G

Heat pumps for ground source, lake or geothermal heating with DHW

Technical data CTC EcoHeat		406 /Tarif / Inox	408 / Tarif / Inox	410 / Tarif / Inox	412 / Tarif / Inox
Weight	kg	267	270	272	279
Dimensions (width x depth x height)	mm	596x673x1904			
Required ceiling height	mm	1925			
Electrical Data, connection		400V 3N~ 50 Hz			
Energy efficiency class in heating system @ 35/55 °C ¹⁾		A++ / A+	A++ / A++	A++ / A++	A++ / A++
Energy efficiency class @ 35/55 °C		A++ / A+	A++ / A++	A++ / A++	A++ / A+
Energy efficiency class – Hot tap water/charge profile (EN16147)		A / L	A / L	A / L	A / L
Output range immersion heater/level step	kW/step	0.3-9.0 / 31			
Max. electric heater output @ group fuse 16/20/25 A	kW	6.0 / 9.0 / 9.0	5.1 / 8.4 / 9.0	4.5 / 7.5 / 9.0	3.6 / 6.9 / 9.0
Max. electric heater output @ group fuse 32/35/50/63 A	kW	-	-	-	-
Specified output @ 0/35 0/45 0/55 (EN14511)	kW	5.90/5.48/5.17	8.19/7.87/7.55	9.97/9.55/9.28	11.75/11.24/10.97
COP @ 0/35 0/45 0/55 (EN14511)		4.57/3.54/2.76	4.58/3.64/2.99	4.60/3.68/2.98	4.60/3.66/2.96
SCOP (P _{designH}) cold climate @ 0/35 0/55 (EN14825)		4.3/3.3	4.2/3.4	4.2/3.4	4.1/3.3
SCOP (P _{designH}) moderate climate @ 0/35 0/55 (EN14825)		4.3/3.2	4.2/3.3	4.1/3.3	4.1/3.3
Refrigerant quantity (R407C, GWP 1774)	kg	1.9	1.9	1.9	2.3
Sound power L _{WA} @ 0/55 (EN12102)	dB(A)	45	44	49	48

Technical data CTC EcoHeat		406	408	410	412
Weight	kg	267	270	272	279
Dimensions (width x depth x height)	mm	596x673x1904			
Required ceiling height	mm	1925			
Electrical Data, connection		230V 1N~ 50 Hz			
Energy efficiency class in heating system @ 35/55 °C ¹⁾		A++ / A+	A++ / A++	A++ / A++	A++ / A++
Energy efficiency class @ 35/55 °C		A++ / A+	A++ / A++	A++ / A++	A++ / A+
Energy efficiency class – Hot tap water/charge profile (EN16147)		A / L	A / L	A / L	A / L
Output range immersion heater/level step	kW/step	0.3-9.0 / 31			
Max. electric heater output @ group fuse 16/20/25 A	kW	- / 1.8 / 3.0	- / 0.9 / 1.8	- / - / 1.2	- / -/0.6
Max. electric heater output @ group fuse 32/35/50/63 A	kW	4.5/5.1/8.7/9	3.6/4.2/7.8/9	3.0/3.6/6.9/9	2.1/2.7/6.3/9
Specified output @ 0/35 0/45 0/55 (EN14511)	kW	5.90/5.48/5.17	8.19/7.87/7.55	9.97/9.55/9.28	11.75/11.24/10.97
COP @ 0/35 0/45 0/55 (EN14511)		4.57/3.54/2.76	4.58/3.64/2.99	4.60/3.68/2.98	4.60/3.66/2.96
SCOP (P _{designH}) cold climate @ 0/35 0/55 (EN14825)		4.3/3.3	4.2/3.4	4.2/3.4	4.1/3.3
SCOP (P _{designH}) moderate climate @ 0/35 0/55 (EN14825)		4.2/3.2	4.2/3.3	4.1/3.3	4.1/3.3
Refrigerant quantity (R407C, GWP 1774)	kg	1.9	1.9	1.9	2.3
Sound power L _{WA} @ 0/55 (EN12102)	dB(A)	45	44	49	48

Technical data CTC GS		6	8
Weight (packaged weight)	kg	237 (267)	240 (270)
Dimensions (width x depth x height)	mm	673 x 596 x 1882	
Required ceiling height	mm	1940	
Electrical Data, connection		400V 3N~ 50Hz	
Energy efficiency class in heating system @ 35/55 °C ¹⁾		A+++ / A++	A+++ / A++
Energy efficiency class @ 35/55 °C		A++ / A++	A++ / A++
Energy efficiency class – Hot tap water/charge profile (EN16147)		A / XL	A / XL
DHW performance (V _{max}) (Volume 40 °C @ Economy/Normal/Comfort EN 16147) ¹⁾	litres	210 / 239 / 304	210 / 241 / 304
Output range immersion heater/level step	kW/step	0.3 - 9 / 27	
Max. electric heater output @ group fuse 10/13/16/20/25 A	kW	2.1 / 2.1 / 6.9 / 9 / 9	0.9 / 2.1 / 6.9 / 7.8 / 9
Specified output @ 0/35 0/45 0/55 (EN14511)	kW	6.04 / 5.59 / 5.31	8.29 / 7.87 / 7.47
COP @ 0/35 0/45 0/55 (EN14511)		4.52 / 3.52 / 2.71	4.77 / 3.63 / 3.08
SCOP (P _{designH}) cold climate @ 0/35 0/55 (EN14825)		4.8 / 3.8	5.0 / 4.0
SCOP (P _{designH}) moderate climate @ 0/35 0/55 (EN14825)		4.7 / 3.7	5.0 / 3.9
Refrigerant quantity (R407C, GWP 1774)	kg	1.9	1.9
Sound power L _{WA} @ 0/55 (EN12102)	dB(A)	41	39

¹⁾ Provided data applies to heat pump system with control. Ecodesign data scale: A+++ to G

Speed-controlled heat pumps for ground source, lake or geothermal heating with DHW

Technical data CTC GSi		12	16	12
Weight (packaged weight)	kg	265	275	252
Dimensions (width x depth x height)	mm	673 x 596 x 1910		673 x 596 x 1912
Required ceiling height	mm	1940		1940
Electrical Data, connection		400V 3N~ 50Hz		230V 1N~ 50Hz
Energy efficiency class in heating system @ 35/55 °C ¹⁾		A+++ / A+++		A+++ / A+++
Energy efficiency class @ 35/55 °C		A++ / A++		A++ / A++
Energy efficiency class – Hot tap water / charge profile (EN16147)		A / XL		A / XL
DHW performance (V _{max}) (Volume 40 °C @ Economy/Normal/Comfort EN 16147) ¹⁾	litres	210 / 235 / 304	210 / 235 / 304	210 / 235 / 304
Output range immersion heater/level step	kW/step	0.3 - 9 / 27		0.3 - 5.5 / 11
Max. electric heater output @ group fuse 10/13/16/20/25 A	kW	0.3 / 0.9 / 2.1 / 7.2 / 9	- / 0.3 / 0.9 / 2.1 / 9*	-
Max. electric heater output @ group fuse 32/35/50/63 A	kW	-	-	0.9 / 2.3 / 5.5 / 5.5
Output range min. – max	kW	2.5 - 11.8	4 - 16	1.6 - 12.5
Specified output 0/35 0/45 0/55 @ 50 rps (EN14511)	kW	6.17 / 5.64 / 5.40	10.52 / 9.58 / 8.90	5.81 / 5.46 / 5.23
COP @ 0/35 0/45 0/55 @ 50 rps (EN14511)		4.78 / 3.71 / 3.01	4.50 / 3.43 / 2.72	4.48 / 3.49 / 2.79
SCOP (P _{designH}) moderate climate @ 0/35 0/55 (EN14825)		5.4 / 4.1	5.2 / 4.0	5.3 / 4.0
SCOP (P _{designH}) cold climate @ 0/35 0/55 (EN14825)		5.5 / 4.3	5.5 / 4.2	5.1 / 3.9
Refrigerant quantity (R407C, GWP 1774)	kg	2.4	2.2	2.30
Sound power L _{WA} @ 0/35 0/55 (EN12102)	dB(A)	39 / 41	36 / 40	38

* Max. 6 kW electric heater output in combination with compressor operation. ¹⁾ Provided data applies to heat pump system with control. Ecodesign data scale: A+++ to G

Ultra-efficient hot water heater with Heat Injection technology

Technical data CTC Economic		120	200	300
Weight	kg	35	45	63
Dimensions (depth x width x height)	mm	670x584x770	670x584x1170	670x584x1630
Electrical data		230V 1N~ 50Hz		
Rated output, electrical	kW	1.95	1.95	3.01
Water volume	litres	95	160	230
Max. operating pressure	bar	10		
Ingress protection class		IP 44		
Load profile		L	XL	XL
Energy efficiency class		C	D	C
Energy efficiency [η _{wh}]	%	38		
Annual energy consumption [AEC]	kWh	2729	4416	4395
Thermostat setting [T _{set}]	°C			
Noise level indoors [L _{WA}]	dB	15		
Daily electricity consumption [Q _{elec}]	kWh	12.660	20.110	20.020
Mixed volume 40 °C DHW [V ₄₀]	litres	146	224	375

Approved in accordance with Regulation (EU) 814/2013. Ecodesign data scale: A+ to F.

Notes:

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

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