

Konformitätserklärung
Declaration of conformity
Conformiteitsverklaring

Deutsch

English

Nederlands

Cleo Basic, Cleo Total, Cleo Vital & Cleo Elite

Item no. 90239154
2021/06 R02

CLEOPATRA
world of wellness

EG-Konformitätserklärung im Sinne der Niederspannungsrichtlinie 2014/35/EG

Cleopatra B.V.
Oostzijde 295
1508 EN Zaandam, Holland

erklärt hiermit, dass die nachfolgend bezeichneten dampfgenerator aufgrund ihrer Konzipierung und Bauart, sowie in der von uns in Verkehr gebrachten Ausführung den einschlägigen grundlegenden Sicherheits- und Gesundheitsanforderungen der EG-Richtlinien entsprechen. Bei einer nicht mit uns abgestimmten Änderung des Produkts verliert diese Erklärung ihre Gültigkeit.

Produkt: **Dampfbad generator**

Vorgesehener Verwendungszweck: **Persönliche Hygiene**

System der Konformitätsbescheinigung: **4**

Modelle: **Cleo Basic, Cleo Total, Cleo Elite**

Kenndaten: optional mit E1- E6

Dampfbad generator Cleo Basic:

230V 1N AC, 50Hz, max. 3 kW, max 13A,
IPX4 (inside)/IP20 (outside), Class I, max.
1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 6,1kW, max
8,8A, IPX4 (inside)/IP20 (outside), Class I,
max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 11,4 kW, max
16,5A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 17,5 kW, max
25,3A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 24,3 kW, max
35,1A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 34,2 kW, max
49,4A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

Dampfbad generator Cleo Total:

230V 1N AC, 50Hz, max. 3 kW, max 13A,
IPX4 (inside)/IP20 (outside), Class I, max.
1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 6,1kW, max
8,8A, IPX4 (inside)/IP20 (outside), Class I,
max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 11,4 kW, max
16,5A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 17,5 kW, max
25,3A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 24,3 kW, max
35,1A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 34,2 kW, max
49,4A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

Dampfbad generator Cleo Elite:

230V 1N AC, 50Hz, max. 3 kW, max 13A,
IPX4 (inside)/IP20 (outside), Class I, max.
1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 6,1kW, max
8,8A, IPX4 (inside)/IP20 (outside), Class I,
max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 11,4 kW, max
16,5A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 17,5 kW, max
25,3A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 24,3 kW, max
35,1A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 34,2 kW, max
49,4A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

EG-Konformitätserklärung im Sinne der Niederspannungsrichtlinie 2014/35/EG

E1 = Beleuchtung:	12VAC 50Hz, SELV, 25W, IP66, Class II
E2 = Lautsprecher:	18VAC, SELV, 60W, 4 Ohm, IP65 (front side)
E3 = Duftstof Pumpe:	12VDC selv, 15W, 1,5A, IPX5, Class III, max 2L/min, S3 25% 15s/45s
E4 = Turbo steam:	230 VAC, 50 Hz, 64W, IPX2, Class I
E5 = Climate control:	230 VAC, 50 Hz, 40W, IPX5, Class I
E6 = Ultrasteam:	230 VAC, 50 Hz, 200W, IPX4, Class I

Einschlägige EG-Richtlinien:

- (1) **EG-Niederspannungsrichtlinie 2014/35/EU**
- (2) **EG - Richtlinie Elektromagnetische Verträglichkeit 2014/30/EU**
- (3) **Construction Products Regulation 305/2011/EU**

Angewandte europäische Normen:

- (1) DIN EN 60335-2-53:2011
- (2) DIN EN 60335-1:2012 + A11:2014
- (2) DIN EN 61000-3-2:2014
- (2) DIN EN 61000-3-3:2013
- (2) DIN EN 62233:2008
- (2) DIN EN 55014-2:2021

Datum/Herstellerunterschrift:

Zaandam, 1 februari 2017



Angaben zum Unterzeichner:

Niels Nieuweboer
(general manager)

EC Declaration of Conformity in accordance with the low voltage directives 2014/35/Eu

Cleopatra B.V.
Oostzijde 295
1508 EN Zaandam, Holland

hereby declares that the following described steam generator in our delivered design meets the correct basic safety and health requirements of the EC directives on the basis of its design and type, as put into circulation by us. In case of adjustment of the product, not agreed with us, this declaration will lose its validity.

Product: **Steambath generator**

Intended use: **Persoonal hygiene**

System of the certificate of conformity: **4**

Models: **Cleo Basic, Cleo Total, Cleo Elite**

Characteristics: optional with E1- E6

Steambath generator Cleo Basic:

230V 1N AC, 50Hz, max. 3 kW, max 13A,
IPX4 (inside)/IP20 (outside), Class I, max.
1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 6,1kW, max
8,8A, IPX4 (inside)/IP20 (outside), Class I,
max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 11,4 kW, max
16,5A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 17,5 kW, max
25,3A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 24,3 kW, max
35,1A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 34,2 kW, max
49,4A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

Steambath generator Cleo Total:

230V 1N AC, 50Hz, max. 3 kW, max 13A,
IPX4 (inside)/IP20 (outside), Class I, max.
1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 6,1kW, max
8,8A, IPX4 (inside)/IP20 (outside), Class I,
max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 11,4 kW, max
16,5A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 17,5 kW, max
25,3A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 24,3 kW, max
35,1A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 34,2 kW, max
49,4A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

Steambath generator Cleo Elite:

230V 1N AC, 50Hz, max. 3 kW, max 13A,
IPX4 (inside)/IP20 (outside), Class I, max.
1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 6,1kW, max
8,8A, IPX4 (inside)/IP20 (outside), Class I,
max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 11,4 kW, max
16,5A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 17,5 kW, max
25,3A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 24,3 kW, max
35,1A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 34,2 kW, max
49,4A, IPX4 (inside)/IP20 (outside), Class
I, max. 1,0MPa(10 bar), max. 176°F(80°C)

EC Declaration of Conformity in accordance with the low voltage directives 2014/35/Eu

E1 = Lightning:	12VAC 50Hz, SELV, 25W, IP66, Class II
E2 = Speaker:	18VAC, SELV, 60W, 4 Ohm, IP65 (front side)
E3 = Fragrance pump:	12VDC selv, 15W, 1,5A, IPX5, Class III, max 2L/min, S3 25% 15s/45s
E4 = Turbo steam:	230 VAC, 50 Hz, 64W, IPX2, Class I
E5 = Climate control:	230 VAC, 50 Hz, 40W, IPX5, Class I
E6 = Ultrasteam:	230 VAC, 50 Hz, 200W, IPX4, Class I

Applicable EC directives:

(1) Low voltage directives 2014/35/EU
(2) EMV-Directives (EMC) 2014/30/EU
(3) Construction Products Regulation 305/2011/EU

Applicable European standards:

(1) DIN EN 60335-2-53:2011
(2) DIN EN 60335-1:2012 + A11:2014
(2) DIN EN 61000-3-2:2014
(2) DIN EN 61000-3-3:2013
(2) DIN EN 62233:2008
(2) DIN EN 55014-2:2021

Date signature

Zaandam, 1 februari 2017



Signer's title :

Niels Nieuweboer
(general manager)

EG-conformiteitsverklaring conform de laagspanningsrichtlijn 2014/35/EU

Cleopatra B.V.
Oostzijde 295
1508 EN Zaandam, Holland

verklaart hierbij dat de volgende beschreven stoomgeneratoren in onze geleverde uitvoering voldoen aan de juiste elementaire veiligheids- en gezondheidseisen van de EG-richtlijnen op basis van zijn ontwerp en het type, zoals in omloop gebracht door ons. In geval van aanpassingen van het product, niet met ons overeengekomen, zal deze verklaring zijn geldigheid verliezen.

Product:	Stoombad generator
Bedoeld gebruik:	Persoonlijke hygiëne
Systeem van het conformiteitscertificaat:	4
Modellen:	Cleo Basic, Cleo Total, Cleo Elite
Eigenschappen:	optioneel met E1- E6

Stoomgenerator Cleo Basic:

230V 1N AC, 50Hz, max. 3 kW, max 13A, IPX4 (inside)/IP20 (outside), Class I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 6,1kW, max 8,8A, IPX4 (inside)/IP20 (outside), Class I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 11,4 kW, max 16,5A, IPX4 (inside)/IP20 (outside), Class I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 17,5 kW, max 25,3A, IPX4 (inside)/IP20 (outside), Class I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 24,3 kW, max 35,1A, IPX4 (inside)/IP20 (outside), Class I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 34,2 kW, max 49,4A, IPX4 (inside)/IP20 (outside), Class I, max. 1,0MPa(10 bar), max. 176°F(80°C)

Stoomgenerator Cleo Total:

230V 1N AC, 50Hz, max. 3 kW, max 13A, IPX4 (inside)/IP20 (outside), Class I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 6,1kW, max 8,8A, IPX4 (inside)/IP20 (outside), Class I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 11,4 kW, max 16,5A, IPX4 (inside)/IP20 (outside), Class I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 17,5 kW, max 25,3A, IPX4 (inside)/IP20 (outside), Class I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 24,3 kW, max 35,1A, IPX4 (inside)/IP20 (outside), Class I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 34,2 kW, max 49,4A, IPX4 (inside)/IP20 (outside), Class I, max. 1,0MPa(10 bar), max. 176°F(80°C)

Stoomgenerator Cleo Elite:

230V 1N AC, 50Hz, max. 3 kW, max 13A, IPX4 (inside)/IP20 (outside), Class I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 6,1kW, max 8,8A, IPX4 (inside)/IP20 (outside), Class I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 11,4 kW, max 16,5A, IPX4 (inside)/IP20 (outside), Class I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 17,5 kW, max 25,3A, IPX4 (inside)/IP20 (outside), Class I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 24,3 kW, max 35,1A, IPX4 (inside)/IP20 (outside), Class I, max. 1,0MPa(10 bar), max. 176°F(80°C)

400V 3N AC, 50Hz, max. 34,2 kW, max 49,4A, IPX4 (inside)/IP20 (outside), Class I, max. 1,0MPa(10 bar), max. 176°F(80°C)

EG-conformiteitsverklaring conform de laagspanningsrichtlijn 2014/35/EU

E1 = Verlichting:	12VAC 50Hz, SELV, 25W, IP66, Class II
E2 = Speaker:	18VAC, SELV, 60W, 4 Ohm, IP65 (front side)
E3 = Geurstof pomp:	12VDC selv, 15W, 1,5A, IPX5, Class III, max 2L/min, S3 25% 15s/45s
E4 = Turbo stoom:	230 VAC, 50 Hz, 64W, IPX2, Class I
E5 = Climate control:	230 VAC, 50 Hz, 40W, IPX5, Class I
E6 = Ultrasteam:	230 VAC, 50 Hz, 200W, IPX4, Class I

Van toepassing zijnde EG-richtlijnen:

(1) Laagspanningsrichtlijnen 2014/35/EU
(2) EMV-richtlijnen (EMC) 2014/30/EU
(3) Verordening bouwproducten 305/2011/EU

Van toepassing zijnde Europese normen:

(1) DIN EN 60335-2-53:2011
(2) DIN EN 60335-1:2012 + A11:2014
(2) DIN EN 61000-3-2:2014
(2) DIN EN 61000-3-3:2013
(2) DIN EN 62233:2008
(2) DIN EN 55014-2:2021

Datum / Akkoord Handtekening

Zaandam, 1 februari 2017



Titel van ondertekenaar:

Niels Nieuweboer
(directeur)

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about products of Cleopatra?
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