Zertifikat

Certificate



Zertifikat Nr. Certificate No. S 60154860

Blatt Sheet 0001

Ihr Zeichen Client Reference

Unser Zeichen Our Reference 0010--60400671 002

Längstens gültig bis Latest expiration date

23.02.2026

(day/mo/yr)

Genehmigungsinhaber License Holder

Mediclinics, SA Industria, 54 08025 Barcelona Spain

Fertigungsstätte Manufacturing Plant

Mediclinics S.A.

P.I. Can Oller - c/Catalunya, 9 08130 Sta. Perp. de Mogoda

Spain

Prüfzeichen Test Mark



Geprüft nach Tested acc. to

DIN EN 12221-1/12.13

EN 60335-2-65:2003+A1+A11

Zertifiziertes Produkt (Geräteidentifikation) Certified Product (Product Identification)

Lizenzentgelte - Einheit License Fee - Unit

Wickelkommode / Babywickelstation

BABYMEDI CP0016H und CP0016V

Die BABYMEDI CP0016H und CP0016V Baby Changing Station wird im öffentlichen Bereich als wandhängende Klapp-Wickeleinrichtung montiert.

Klappe mit unterstützender Gasfeder ausgestattet; zwei integrierte Haken für die Aufhängung der Wickeltasche; abschließbarer Liner Spender;

Max. zulässige Gesamtlast: 11 kg;

Abmessungen in mm:

CP0016H:

Breite: 850, Höhe: 570, Tiefe: 104 - 570;

Wickelfläche: 400 x 720, Typ 1; Gewicht: 12,3 kg

Breite: 890, Höhe: 875, Tiefe: 100 - 890;

Wickelfläche: 405 x 715, Typ 1; Gewicht: 13,2 kg

Die Mikrobiologische Reinigbarkeit der Oberflächen nach MS-0024552 ist gegeben. Anlage mit der Produktübersicht.

ANLAGE (Appendix): 1; Seite/page 1 - 1

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde. Produkt und Fertigungsstätte erfüllen § 20 und § 21 des Produktsicherheitsgesetzes. This certificate is based on our Testing and Certification Regulation.

Product and production fulfill par § 20 and § 21 of the

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com Fax: +49 221 806-3935 http://www.tuv.com/safety

Ausstellungsdatum Date of Issue: 22.02.2021 (day/mo/yr)

Zertifizierungsstelle

10/020 h 04.08 ® TÜV, TUEV and TUV are registered trademarks. Utilisation and application requires prior approval

Anlage / Appendix 1

Zertifikat Nr. Certificate No.

Blatt Page

S 60154860

0001

TÜVRheinland

Ihr Zeichen Client Reference

Unser Zeichen Our Reference

Ausstellungsdatum Date of issue

0010 -- 60400671 002

24.02.2021

Zertifizierte Produkte / Certified products:

Produktübersicht / Product overview:

Type CP0016H (Horizontal)

CP0016H

- Plastic finish (12.3 kg)

CP0016H-ION or -I

- Plastic finish with Ion Generator - Stainless steel finish (16.3 kg)

CP0016HCS CP0016HCS-ION or -

- Stainless steel finish with Ion Generator

Type CP0016V (Vertical)

CP0016V

- Plastic finish (13.2 kg)

CP0016V-ION or -I CP0016VCS Plastic finish with Ion GeneratorStainless steel finish (17.2 kg)

CP0016VCS-ION or -I

- Stainless steel finish with Ion Generator

Zertifizierungsstelle TÜVRheinland

K.-H. Heider

Seite 1 von 1 / page 1 of 1

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Längstens gültig bis 23.02.2026

Latest expiration date

0010--60400671 002

(dav/mo/vr)

Genehmigungsinhaber License Holder

Mediclinics, SA Industria, 54 08025 Barcelona Spain

Fertigungsstätte Manufacturing Plant

Mediclinics S.A.

P.I. Can Oller c/Catalunya, 9 08130 Sta. Perp. de Mogoda

Prüfzeichen Test Mark



Geprüft nach Tested acc. to DIN EN 12221-1/12.13

EN 60335-2-65:2003+A1+A11

Zertifiziertes Produkt (Geräteidentifikation) Certified Product (Product Identification) Lizenzentgelte - Einheit License Fee - Unit

Wickelkommode / Baby changing station

BABYMEDI CP0016H and CP0016V

The BABYMEDI CP0016H and CP0016V Baby Changing Station is installed in the public area as a wall-mounted folding changing unit.

Flap equipped with supporting gas spring; two integrated hooks for hanging the diaper bag; lockable liner dispenser;

Max. permissible total load: 11 kg;

Dimensions in mm:

CP0016H:

Width: 850, height: 570, depth: 104 - 570,

Changing area: 400 x 720, Type 1; weight: 12.3 kg

CP0016V:

Width: 890, height: 875, depth: 100 - 890,

Changing area: 405 x 715, Type 1; weight: 13.2 kg The microbiological cleanability of the surfaces

according to MS-0024552 is given.

Attachment with the product overview.

ANLAGE (Appendix): 1; Seite/page 1 - 1

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde. Produkt und Fertigungsstätte erfüllen § 20 und § 21 des Produktsicherheitsgesetzes. This certificate is based on our Testing and Certification Regulation.

Product and production fulfill par § 20 and § 21 of the

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com Fax: +49 221 806-3935 http://www.tuv.com/safety Übersetzung/Translation

Ausstellungsdatum Date of Issue: 22.02.2021 (day/mo/yr)

Zertifizierungsstelle

K.-H. Heider

CERTIFICATE of Conformity



Certificate No.: MK 69265468 0001

Test Report No.: HU21RUDZ 001

Certificate Holder: Saniflow Corporation

3325 NW 70th Avenue Miami, FL 33122-1332.

USA

Product: Changing unit

Identification: Baby changing station

Product details:

Changing unit for children up to 3.5 years and less than 50 lb. The changing station must be fixed to the

wall.

Used materials:

Polypropylene table, metal hinges, stainless steel cover (only by models "CS"), plastic textile strap.

For list of types see attachment

Tested according to: ASTM F2285-04

Standard Consumer Safety Performance Specification for

Diaper Changing Tables for Commercial Use

This certificate refers to the above mentioned product. This is to certify that the test sample is in conformity with the requirements stated above. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity.

Certification Body

Date of Issue:

Budapest, 2021-07-01

Tamás László Tötös

TÜV Rheinland InterCert Kft. – Product Certification Body — H-1143 Budapest, Gizella út 51-57. — www.tuv.com

Validity of certificate can be checked on www.CERTIPEDIA.com



Annex to certificate No. MK 69265468 0001

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List of types:

CP0016H-ASTM	Horizontal White finish (plastic)
CP0016H-I-ASTM CP0016H-ION-ASTM	Horizontal White finish (plastic) with Ion Generator
CP0016HCS-ASTM	Horizontal Satin finish (Stainless steel)
CP0016HCS-I-ASTM CP0016HCS-ION-ASTM	Horizontal Satin finish (Stainless steel) with Ion Generator
CP0016HCSB-ASTM	Horizontal Black finish (Stainless steel)
CP0016HCSB-I-AST CP0016HCSB-I-ASTM CP0016HCSB-ION-ASTM	Horizontal Black finish (Stainless steel) with Ion Generator
CP0016V-ASTM	Vertical White finish (plastic)
CP0016V-I-ASTM-I CP0016V-ION-ASTM	Vertical White finish (plastic) with Ion Generator
CP0016VCS-ASTM	Vertical Satin finish (Stainless steel)
CP0016VCS-I-ASTM CP0016VCS-ION-ASTM	Vertical Satin finish (Stainless steel) with Ion Generator
CP0016VCSB-ASTM	Vertical Black finish (Stainless steel)
CP0016VCSB-I-AST CP0016VCSB-I-ASTM CP0016VCSB-ION-ASTM	Vertical Black finish (Stainless steel) with Ion Generator

Certification Body

Date of issue:

Budapest, 2021-07-01

Tamás László Tötös

TÜV Rheinland InterCert Kft. – Product Certification Body — H-1143 Budapest, Gizella út 51-57. — www.tuv.com

CERTIFICATE of Conformity



Certification Body

Certificate No.:

MK 69258438 0001

Test Report No.:

28242741 001

Certificate Holder:

MEDICLINICS, S.A Industria, 54. 08025 BARCELONA

Spain

Manufacturer:

MEDICLINICS, S.A Industria, 54. 08025 BARCELONA

Spain

Product:

FURNITURE

Changing unit

Identification:

Type designation:

Baby changing station

Article No.:

CP0016V ; CP0016VCS

Material:

Polypropylene

The certificate verifies the conformity to Annex A

of the below listed standard and to the clause 5.7 of EN

71-2:1993 regarding the National deviation FRANCE,

requirement about the flammability.

Tested according to:

EN 12221-1:2008+A1:2013

This certificate refers to the above mentioned product. This is to certify that the test sample is in conformity with the requirements stated above. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity.

Date of Issue:

IT_07-D-Pe_4_0

201tan Rostas Budapest, 2018.01.25 TÜV Rheinland InterCert Kft. – Product Certification Body — H-1132 Budapest, Váci út 48/A-B — www.tuv.hu