

LILLYDOO GmbH
Hanauer Landstraße 147-149
60314 Frankfurt am Main

GERMANY

Muenster, May 17st 2018

Certificate

about the product

LILLYDOO diapers

Clinical application study under dermatological and paediatric control

The test product was applied during a period of four weeks by 20 subjects several times a day in the diaper area. From the clinical-dermatological and specialist point of view, no relevant skin reactions occurred in the test area; the product was tolerated

very well.

Neither intolerance reactions suggestive of irritation nor allergic reactions (contact dermatitis) were detected. Accordingly, from the dermatological viewpoint, there is no high potential for irritation and sensitisation for the tested product when this is used as intended.

Dr. med. Werner Voss
Specialist in Dermatology,
Venereology, Allergology,
Phlebology and Environmental Medicine



LILLYDOO GmbH

**Hanauer Landstraße 147-149
60314 Frankfurt am Main
GERMANY**

Muenster, February 26th 2021

Certificate

about the product

LILLYDOO green Diapers

Clinical application study under dermatological and paediatric control

The test product was applied during a period of four weeks by 20 subjects several times a day onto the nappy area. From the clinical-dermatological and specialist point of view, no relevant skin reactions occurred in the test area; the product was tolerated

excellently.

Neither intolerance reactions suggestive of irritation nor allergic reactions (contact dermatitis) were detected. Accordingly, from the dermatological viewpoint, there is no high potential for irritation and sensitisation for the tested product when this is used as intended.



Dr. med. Gerrit Schlippe
Specialist in Dermatology and
Venereology



Dr. med. Werner Voss
Specialist in Dermatology,
Venereology, Allergology,
Phlebology and Environmental
Medicine

LILLYDOO GmbH
Hanauer Landstraße 147-149
60314 Frankfurt am Main
DEUTSCHLAND

Muenster, 20.03.2019

Certificate

about the product

LILLYDOO Pants

Clinical application study under dermatological and paediatric control

The test product was applied during a period of four weeks by 20 subjects several times a day daily onto the diaper area. From the clinical-dermatological and specialist point of view, no relevant skin reactions occurred in the test area; the product was tolerated

excellently.

Neither intolerance reactions suggestive of irritation nor allergic reactions (contact dermatitis) were detected. Accordingly, from the dermatological viewpoint, there is no high potential for irritation and sensitisation for the tested product when this is used as intended.

Dr. med. Werner Voss
Specialist in Dermatology,
Venereology, Allergology,
Phlebology and Environmental Medicine



LILLYDOO GmbH

**Hanauer Landstraße 147-149
60314 Frankfurt am Main
DEUTSCHLAND**

Muenster, November 5th 2020

Certificate

about the product

LILLYDOO Swim pants

Clinical application study under dermatological and paediatric control

The test product was applied during a period of four weeks by 20 subjects twice a week onto the nappy area. From the clinical-dermatological and specialist point of view, no relevant skin reactions occurred in the test area; the product was tolerated

excellently.

Neither intolerance reactions suggestive of irritation nor allergic reactions (contact dermatitis) were detected. Accordingly, from the dermatological viewpoint, there is no high potential for irritation and sensitisation for the tested product when this is used as intended.



Dr. med. Gerrit Schlippe
Specialist in Dermatology and
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Dr. med. Werner Voss
Specialist in Dermatology,
Venereology, Allergology,
Phlebology and Environmental
Medicine

LILLYDOO GmbH
Hanauer Landstraße 147-149
60314 Frankfurt am Main

Germany

Muenster, June 05th 2018

Certificate

about the product

LILLYDOO Extra Soft Change Mats

Clinical application study under dermatological and paediatric control

The test product was applied during a period of four weeks by 20 subjects several times a day in the diaper area. From the clinical-dermatological and specialist point of view, no relevant skin reactions occurred in the test area; the product was tolerated

very well.

Neither intolerance reactions suggestive of irritation nor allergic reactions (contact dermatitis) were detected. Accordingly, from the dermatological viewpoint, there is no high potential for irritation and sensitisation for the tested product when this is used as intended.

Dr. med. Werner Voss
Specialist in Dermatology,
Venereology, Allergology,
Phlebology and Environmental Medicine



LILLYDOO GmbH

**Hanauer Landstraße 147-149
60314 Frankfurt am Main
GERMANY**

Muenster, February 26th 2021

Certificate

about the product

LILLYDOO green Diapers

Clinical application study under dermatological and paediatric control

The test product was applied during a period of four weeks by 20 subjects several times a day onto the nappy area. From the clinical-dermatological and specialist point of view, no relevant skin reactions occurred in the test area; the product was tolerated

excellently.

Neither intolerance reactions suggestive of irritation nor allergic reactions (contact dermatitis) were detected. Accordingly, from the dermatological viewpoint, there is no high potential for irritation and sensitisation for the tested product when this is used as intended.



Dr. med. Gerrit Schlippe
Specialist in Dermatology and
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Specialist in Dermatology,
Venereology, Allergology,
Phlebology and Environmental
Medicine

LILLYDOO GmbH
Hanauer Landstr. 147-149
60314 Frankfurt am Main
GERMANY

Studynumber 2201275625

Muenster, March 29th 2022

Certificate

about the product

LILLYDOO green Pants

Clinical application study under dermatological and paediatric control

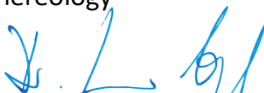
The test product was applied during a period of four weeks by 20 subjects several times daily in the nappy area. From the clinical-dermatological and specialist point of view, no relevant skin reactions occurred in the test area; the product was tolerated

excellently.

Neither intolerance reactions suggestive of irritation nor allergic reactions (contact dermatitis) were detected. Accordingly, from the dermatological viewpoint, there is no high potential for irritation and sensitisation for the tested product when this is used as intended.



Dr. med. Gerrit Schlippe
Specialist in Dermatology and
Venereology



Dr. med. Werner Voss
Specialist in Dermatology,
Venereology, Allergology,
Phlebology and Environmental Medicine



Dr. med. Stefan Krins
Specialist in Child and Adolescent
Medicine

LILLYDOO GmbH
Hanauer Landstraße 147-149
60314 Frankfurt am Main

Germany

Muenster, May 17st 2018

Certificate

about the product

LILLYDOO wet wipes with 99% water

Clinical application study under dermatological and paediatric control

The test product was applied during a period of four weeks by 20 subjects several times a day in the diaper area. From the clinical-dermatological and specialist point of view, no relevant skin reactions occurred in the test area; the product was tolerated

very well.

Neither intolerance reactions suggestive of irritation nor allergic reactions (contact dermatitis) were detected. Accordingly, from the dermatological viewpoint, there is no high potential for irritation and sensitisation for the tested product when this is used as intended.

Dr. med. Werner Voss

Specialist in Dermatology,
Venereology, Allergology,
Phlebology and Environmental Medicine



LILLYDOO GmbH

**Hanauer Landstraße 147-149
60314 Frankfurt am Main
Germany**

Muenster, December 02nd 2019

Certificate

about the cosmetic product

LILLYDOO kids wet wipes face & hands

Clinical application study under dermatological and paediatric control

The test product was applied during a period of four weeks by 20 subjects several times a day to the face and hands. From the clinical-dermatological and specialist point of view, no relevant skin reactions occurred in the test area, the product was tolerated

excellently.

Neither intolerance reactions suggestive of irritation nor allergic reactions (contact dermatitis) were detected. Accordingly, from the dermatological viewpoint, there is no high potential for irritation and sensitisation for the tested product when this is used as intended.

Dr. med. Werner Voss

Specialist in Dermatology,
Venereology, Allergology,
Phlebology and Environmental Medicine



Company name

**LILLYDOO GmbH
Hanauer Landstraße 147-149
60314 Frankfurt am Main
GERMANY**

Muenster, January 08th 2020

Certificate

about the cosmetic product

LILLYDOO Flushable Wipes

Clinical application study under dermatological and paediatric control

The test product was applied during a period of four weeks by 20 subjects several times daily onto the nappy area. From the clinical-dermatological and specialist point of view, no relevant skin reactions occurred in the test area; the product was tolerated

excellently.

Neither intolerance reactions suggestive of irritation nor allergic reactions (contact dermatitis) were detected. Accordingly, from the dermatological viewpoint, there is no high potential for irritation and sensitisation for the tested product when this is used as intended.

Dr. med. Werner Voss

Specialist in Dermatology,
Venereology, Allergology,
Phlebology and Environmental Medicine



LILLYDOO GmbH

**Hanauer Landstraße 147-149
60314 Frankfurt am Main
GERMANY**

Muenster, December 10th 2020

Certificate

about the product

LILLYDOO Wash Cloths

Clinical application study under dermatological and paediatric control

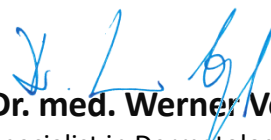
The test product was applied during a period of four weeks by 20 subjects once a day onto the face, the nappy area and the body. From the clinical-dermatological and specialist point of view, no relevant skin reactions occurred in the test area; the product was tolerated

excellently.

Neither intolerance reactions suggestive of irritation nor allergic reactions (contact dermatitis) were detected. Accordingly, from the dermatological viewpoint, there is no high potential for irritation and sensitisation for the tested product when this is used as intended.



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Specialist in Dermatology and
Venereology



Dr. med. Werner Voss
Specialist in Dermatology,
Venereology, Allergology,
Phlebology and Environmental
Medicine

LILLYDOO GmbH
Hanauer Landstraße 147-149
60314 Frankfurt am Main

Germany

Study number 1803298179

Muenster, June 05th 2018

Certificate

about the product

LILLYDOO green Natural Wipes

Clinical application study under dermatological and paediatric control

The test product was applied during a period of four weeks by 20 subjects several times a day in the diaper area. From the clinical-dermatological and specialist point of view, no relevant skin reactions occurred in the test area; the product was tolerated

very well.

Neither intolerance reactions suggestive of irritation nor allergic reactions (contact dermatitis) were detected. Accordingly, from the dermatological viewpoint, there is no high potential for irritation and sensitisation for the tested product when this is used as intended.

Dr. med. Werner Voss
Specialist in Dermatology,
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Phlebology and Environmental Medicine



LILLYDOO GmbH

**Hanauer Landstraße 147-149
60314 Frankfurt am Main
GERMANY**

Muenster, June 08th 2021

Certificate

about the cosmetic product

LILLYDOO Pure Almond Oil

Clinical application study under dermatological and paediatric control

The test product was applied during a period of four weeks by 20 subjects once daily onto the nappy area and the body. From the clinical-dermatological and specialist point of view, no relevant skin reactions occurred in the test area; the product was tolerated

excellently.

Neither intolerance reactions suggestive of irritation nor allergic reactions (contact dermatitis) were detected. Accordingly, from the dermatological viewpoint, there is no high potential for irritation and sensitisation for the tested product when this is used as intended.



Dr. med. Gerrit Schlippe
Specialist in Dermatology and
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Medicine

LILLYDOO GmbH

**Hanauer Landstraße 147-149
60314 Frankfurt am Main
GERMANY**

Muenster, February 3rd 2021

Certificate

about the cosmetic product

LILLYDOO for mom Pregnancy Oil

Clinical application study under dermatological control

The test product was applied during a period of four weeks by 20 subjects once daily to the belly. From the clinical-dermatological and specialist point of view, no relevant skin reactions occurred in the test area; the product was tolerated

excellently.

Neither intolerance reactions suggestive of irritation nor allergic reactions (contact dermatitis) were detected. Accordingly, from the dermatological viewpoint, there is no high potential for irritation and sensitisation for the tested product when this is used as intended.



Dr. med. Gerrit Schlippe
Specialist in Dermatology and
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Dr. med. Werner Voss
Specialist in Dermatology,
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Phlebology and Environmental
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LILLYDOO GmbH
Hanauer Landstraße 147-149
60314 Frankfurt am Main
DEUTSCHLAND

Münster, 20.08.2019

Zertifikat

über das Produkt

Bio-Baumwolltampons mini, normal und super

Klinische Anwendungsstudie unter dermatologischer und gynäkologischer Kontrolle

Das Testprodukt wurde über einen Zeitraum von zwei Menstruationszyklen von 20 Probanden mehrmals täglich im Intimbereich während der Menstruation angewendet. Es kam aus klinisch-dermatologischer und fachärztlicher Sicht zu keinerlei relevanten Hautreaktionen im Testareal, das Produkt wurde

sehr gut

vertragen. Es wurden weder Intoleranzreaktionen im Sinne einer Irritation noch allergische Reaktionen (Kontaktdermatitis) festgestellt. Entsprechend liegt aus dermatologischer Sicht für das getestete Produkt kein hohes Irritations- und Sensibilisierungspotential bei bestimmungsgemäßigem Gebrauch vor.

Dr. med. Werner Voss
Facharzt für Dermatologie,
Venerologie, Allergologie,
Phlebologie und Umweltmedizin



LILLYDOO GmbH

**Hanauer Landstraße 147-149
60314 Frankfurt am Main
DEUTSCHLAND**

Münster, 23.01.2020

Zertifikat

über das Produkt

mia Binden

Klinische Anwendungsstudie unter dermatologischer und gynäkologischer Kontrolle

Das Testprodukt wurde über einen Zeitraum von 4 Wochen von 20 Probanden einmal täglich im Intimbereich angewendet. Es kam aus klinisch-dermatologischer und fachärztlicher Sicht zu keinerlei relevanten Hautreaktionen im Testareal, das Produkt wurde

sehr gut

vertragen. Es wurden weder Intoleranzreaktionen im Sinne einer Irritation noch allergische Reaktionen (Kontaktdermatitis) festgestellt. Entsprechend liegt aus dermatologischer Sicht für das getestete Produkt kein hohes Irritations- und Sensibilisierungspotential bei bestimmungsgemäßem Gebrauch vor.

Dr. med. Werner Voss
Facharzt für Dermatologie,
Venerologie, Allergologie,
Phlebologie und Umweltmedizin



LILLYDOO GmbH

**Hanauer Landstraße 147-149
60314 Frankfurt am Main
DEUTSCHLAND**

Münster, 23.01.2020

Zertifikat

über das Produkt

mia Sliepinlagen

Klinische Anwendungsstudie unter dermatologischer und gynäkologischer Kontrolle

Das Testprodukt wurde über einen Zeitraum von vier Wochen von 20 Probanden einmal täglich im Intimbereich angewendet. Es kam aus klinisch-dermatologischer und fachärztlicher Sicht zu keinerlei relevanten Hautreaktionen im Testareal, das Produkt wurde

sehr gut

vertragen. Es wurden weder Intoleranzreaktionen im Sinne einer Irritation noch allergische Reaktionen (Kontaktdermatitis) festgestellt. Entsprechend liegt aus dermatologischer Sicht für das getestete Produkt kein hohes Irritations- und Sensibilisierungspotential bei bestimmungsgemäßem Gebrauch vor.

Dr. med. Werner Voss

Facharzt für Dermatologie,
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Phlebologie und Umweltmedizin

