

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, 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, June 05th 2018

Certificate

about the product

LILLYDOO Sensitive wet 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,
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

