

Hygiene-Institut
des Ruhrgebiets
Institut für Umwelthygiene und Toxikologie

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Attestation of conformity
regarding the hygiene suitability for drinking water products
(as at: 20.07.2020)

- ☒ Based on a type test without external monitoring (simplified procedure for small area components classified in **risk group P2**),
with application of the COVID19 regulation based on a test which was carried out after 21.03.2013

Registration number: Z-338867-21-Hy210

Certificate holder: DuPont Specialty Products Operations Sàrl
P.O. Box 50 - 2, ch. Du Pavillon
1218 Le grand-Saconnex
Geneva
Switzerland

Product: Molykote® G-5511

We hereby confirm that the product mentioned above

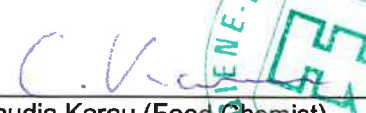
- based on the certification program „Attestation of conformity regarding the hygiene suitability for drinking water, procedure “simplified procedure” of the certification body HyCert im Hygiene-Institut des Ruhrgebiets, Rotthäuser Straße 21, 45879 Gelsenkirchen
- the submitted product information, including formulation details
- and the test report no **K-257919-15-Ko dated 12.06.2015**

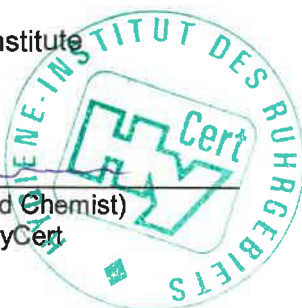
meets the requirements of the Evaluation criteria for plastics and other organic materials in contact with drinking water for the product group “Fitting components (P2) where the proportion of surface area in contact with water < 10 % in fitting” for the temperatures 23 °C and 85 °C. This also includes lubricants in sanitary equipment.

This certificate is valid beginning with the date of issue and is ending by **21.03.2023**.

The director of the Hygiene-Institute
on behalf of

22.02.2021
Date


Claudia Karau (Food Chemist)
Certification body HyCert



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This attestation of conformity applies to the following products:

Product designation	Production place (address)
Molykote® G-5511	DDP Specialty Products Germany GmbH & Co. Rheingastr. 34, 65201 Wiesbaden, Germany

Our expert assessment is made on the premise that all base materials used in production have been declared in their entirety and that no further materials have been added to the product. The validity of this document expires in the event of changes in the composition of the material or in the processing conditions.

The results of our tests and the evaluations apply to the examined items and the legal regulations applicable at the time of the test. The certificate shall not be reproduced, except in full, without written approval of the Institute.