



Declaration of Compliance	
Supplier	Kimberly-Clark Europe Ltd 40 London Road, Reigate, Surrey, RH2 9QP, UK Kimberly-Clark B.V., Copernicuslaan 35, 6716 BM Ede, Netherlands
Product covered by this declaration	KleenGuard® G80 Chemical Resistant Gauntlet Gloves
Product Codes	25622, 25623, 25624, 25625
Kimberly Clark Global Product Safety Clearance Number	100000019728
Material Reference	44382 U 17
Date of the Declaration	28/09/2018
Revision 02 Date	19/11/2020
Declaration Expiry date	19/11/2022
Declaration of Compliance with	
This product complies with	(EC) No. 1935/2004 (as amended)
This product complies with	(EC) No. 2023/2006 (as amended)
This product complies with	German Recommendation, BfR No. XXI (as amended)
<p>This article, intended to come into contact with food, has been designed and formulated to include only substances and additives that are authorised under German Recommendation BfR No. XXI (with reference to Regulation (EC) No. 10/2011 (as amended)).</p> <p>This article is manufactured according to regulation (EC) No. 2023/2006 (as amended) on good manufacturing practice.</p> <p>All ingredients used in this article do not exceed any legal migration levels based on intended use of the product. Raw materials used in production of the gloves are specified safe for food contact and are procured from an approved Kimberly Clark supplier.</p> <p>Kimberly-Clark has an internal product traceability system in accordance with our Quality Management System.</p>	
Article Material	
Nitrile rubber (synthetic rubber).	
Migration Information and Restrictions	
Compliance with overall migration limit	Overall migration is below 10 mg/dm ² under standard testing conditions laid down under German Recommendation, BfR No. XXI.



Specific migration limits (SMLs)		
The determination of specific migration was performed on the finished article. According to the test result, no significant migration could be identified.		
Individual Substances	Specific migration Limits (SMLs)	Test results
Acrylonitrile	0.01 mg/kg	<0.01 mg/kg
Butadiene	0.01 mg/kg	<0.01 mg/kg
Dual Use Substances		
This article may contain one or more dual use substances, not expected to migrate at any significant level from the finished product. Please contact Kimberly-Clark if you wish to obtain further compositional information, subject to a non-disclosure agreement.		
Conditions of use		
<ul style="list-style-type: none">• Type(s) of food with which it is intended to be put in contact<ul style="list-style-type: none">○ All Foods.• Time and temperature and storage while in contact with the food<ul style="list-style-type: none">○ Maximum temperature of 40°C (104°F) up to 10 minutes.• The Ratio of food contact surface area to volume used to establish the compliance of the article<ul style="list-style-type: none">○ The compliance testing was done under conditions set out in German Recommendation, BfR No. XXI (as amended) using a surface to volume (s/v) contact ratio of 8.4 dm² / 5 kg.		
Functional Barrier		
There is no functional barrier present.		

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Signature: *Liz Brigden*

Regulatory Affairs