



Declaration of Compliance	
Supplier	Kimberly-Clark Europe Ltd., Walton Oaks Dorking Road Tadworth Surrey, KT20 7NS United Kingdom Kimberly-Clark B.V., Copernicuslaan 35, 6716 BM Ede, Netherlands
Products, codes - covered by this declaration	6226- WypAll L10 Reach Blue 6227- WypAll L10 Reach Blue 7515- WypAll® L10 Wiping Paper - Centrefeed for Reach™ / Blue 7289- WypAll® General Clean L20 Wiping Paper - Centrefeed for Reach™ / Blue / 2 Ply
Kimberly Clark Global product Safety Clearance numbers	IPSCS-FP-2021-0380
Material References	24LD04715, 24LD04716, 24LD04717, 24LD04718, 24LD04719, 24LD04720, 24LD04721, 24LD04722, 24LD04723, 24LD04724
Date of the declaration	06/08/2024
Revision 01 Date	13/09/2024
Declaration Expiry date	06/08/2026
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. XXXVI (as amended)
<p>This paper article intended to come into contact with food has been designed with substances that are permitted for use in paper and board conforming to German Recommendation, BfR No. XXXVI. Paper and board for food contact.</p> <p>This paper article is manufactured according to regulation (EC) No. 2023/2006 (as amended) on good manufacturing practice.</p> <p>Kimberly-Clark is a leader in the Paper and Board Industry and recognizes the importance of the Industry Guidelines (as amended) as an active participant in their development. These guidelines form the basis for our compliance strategy.</p> <p>All ingredients used in this article do not exceed any legal levels based on intended use of the product. Raw materials used in production of the article 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	

The Fiber source of the article is 100% Recycled paper fiber.
Information about Raw materials and testing
This article has been subject to a rigorous testing protocol to ensure product safety, in line with the requirements of (EC) No. 1935/2004, Article 3: to demonstrate that there is no transfer of constituents to food which could endanger human health, bring about an unacceptable change in the composition of the food, or bring about a deterioration in the organoleptic characteristics thereof.
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"> ○ Room temperature- up to 20°C (68°F) up to 10 minutes.
Functional Barrier
There is no functional barrier present.

Name: Glykeria Kissa Signature: *Glykeria Kissa*

Regulatory Affairs Associate