

Supporting document for declaration of compliance

1(2)

Certificate of compliance with regulations for tissue

Customer: SCA Hygiene Products, Nokia mill (Oct 1st 2017 Essity)

Product: Tork Basic Paper, Tork Wiping Paper, Tork for electronic dispenser, Tork Xpress Multifold HT Universal, Tork Xpress Multifold HT Advanced, Tork Xpress Soft Multifold HT, Tork HT Universal (C-fold), Tork HT Advanced (C-fold), Emilia kitchen towel (white and printed), Luonnonystävän kitchen towel, private label kitchen towels

We have obtained from the producer detailed information concerning raw materials and additives. We have also analysed the tissue sample using methods which are listed in appendix 1. Based on our investigations, we consider the above tissue to comply with the following guidelines and recommendations in terms of its chemical composition:

- The Guidelines for tissue paper kitchen towels and napkins (version 1 - 22.9.2004)
The Guidelines are part of the Council of Europe's Policy statements on food contact materials. The Guidelines based on the specifications of Resolution AP (2002) 1 on paper and board materials and articles intended to come into contact with foodstuffs.
- All the chemicals used are in accordance with BfR recommendation no. XXXVI, 1 July 2016, Germany.

Espoo, 29.6.2017

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Appendix 1

In contract work 183553 (Certificate of compliance with regulations for tissue in contact with food) used test methods

EN 648*, Fastness of fluorescent whitening agents
EN 646, Colour fastness of dyed paper and board
EN 1541*, Determination of formaldehyde in an aqueous extract
EN 1104, Determination of the transfer of antimicrobial constituents
EN ISO 15320*, Determination of pentachlorophenol in an aqueous extract (PCP)
EN ISO 15318, Determination of PCB
DIN 54603 Determination of glyoxal in an aqueous extract
EN 14719*, DIPN
Metals, Internal methods
Phthalates, Internal method
Benzophenone*, Internal method
Anthraquinone, Internal method
Polyaromatic amines, Internal method
MCPC and DCP, Internal method

* Accredited method

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