



Food datasheet

Declaration of compliance for EU-regulation 1935/2004/EU

Abena article number	133319,133320,133321,133322,133323 Paper cups
Declaration of compliance	By declaration of conformity the manufacturer has guaranteed that the raw materials used for mentioned products are always of the same kind. Furthermore, the manufacturer guarantees that changes in raw materials and production methods will be informed to ABENA in due time before these changes come into force to enable the necessary tests according to 1935/2004/EU and 10/2011/EU to be carried out.
Overall migration tests	Total overall migration test is conducted according to 10/2011/EU, EN 1186-1:2002, EN 1186-9:2002 or EN 1186-14:2002. Test conditions: 1 hour at +100°C and fatty foodstuff 1 hour at +60°C. Test Simulants: Acetic acid 3%, ethanol 10%, ethanol 50%, ethanol 95%, Isooctane. The products comply with migration limit for 60 mg/kg/10 mg/dm ² .
Specific migration tests	The specific migration test have been conducted according to the current legislation. The products comply with the current legislation.
Heavy Metal	The product do not contain lead, cadmium, chrome or mercury in amounts that exceed 100 ppm. Tested according with 94/62/EF.
Dual use additives	The products do not contain Dual use additives
Traceability	The products are labelled to enable a quick sorting and withdrawal. The traceability is adjusted to each product within raw materials, inner and outer packaging.
Migration test for surface and volume area	6 dm ²
Good manufacturing practice (GMP)	The production facilities for the above-mentioned products comply with the regulations for good manufacturing practice (GMP) directive 2023/2006/EU.
Conclusion	We guarantee with this statement that the above-mentioned products comply with the Danish declaration no. 822 and the EU regulations 1935/2004/EU, 10/2011/EU and 2023/2006/EU, provided that the product are recommend for use as intended: - for all food at temperatures up to +100°C in 1 hour, except from fatty food at temperatures up to +60°C in 1 hour.