

Analysis for the aptitude for food contact / BfR XXXVI

AIRTEX 55DC GRAPHITE N01 MP 58406210 - GRADE: AIRLAID 55DC
 GRA N01 55GR/M²
 FABRICATION NUMBER: 8442480705



According to the analysis carried out in laboratory:

	Tested sample
Heavy metals in packaging and paper – (Al, Cd, Pb, Cr, Cr(VI))	C
Glyoxal in paper - Photometry - DIN 54603	C
Organoleptic Inertia on paper - NF EN 1230-2	C
Formaldehyde on paper - NF EN 1541	C
Search for antimicrobial agents - EN 1104	C
Optical whitener - EN 648 - materials in contact with food	C
Primary aromatic amines in paper	C
Azo Dyes	C
Monochloro-1,2-propandiol (MCPD) and 1,3-Dichloro-2-propanol (DCP)	C
Thiazolinones - LC-MS/MS	C
Anthraquinone pesticide - GC-MSD	C
Specific phthalates migration	C
Bisphenol A	C
Specific migration of Vinyl acetate	C

C= conform

The results of the tested product comply with the European regulation (EC) n° 1935/2004 of 27 October 2004, based on the recommendation of German BfR (Federal Institute for Risk Assessment) XXXVI (dated 01/04/2022), for the aptitude to food contact.