

JAC SHEETS PRODUCT COMPLIANCE

✓ = product does comply
no = product does not comply

D/Duro, ED/Extra Duro, NP/NonPerm, ENP/Extra NonPerm

JAC® Offset (paper)	adhesive	Toy regulation						
		EN 71-3 ¹⁾	EN 71-9 ²⁾	2005/84/EC ³⁾	2000/53/EC ⁴⁾	REACH ⁵⁾	94/62/EC ⁶⁾	2011/65/EC ⁷⁾
White papers (Script, Chromo Semi-gloss, Chromo gloss, Chromo matt)	D, ED, NP	✓	ask our CSR	✓	✓	✓	✓	✓
White papers FSC® C011032 Certified (Script, Chromo, Brilliant)	D	✓	ask our CSR	✓	✓	✓	✓	✓
Specialty papers (Opaque, Radial, Brilliant Board, Script 115, Script coloured, TE-Coat, Copy CF)	D, DP	✓	ask our CSR	✓	✓	✓	✓	✓
Offset&Laser (Datalaser)	D	✓	ask our CSR	✓	✓	✓	✓	✓
Digilabel (Matt, Semi-gloss, Gloss, High Gloss)	D	✓	ask our CSR	✓	✓	✓	✓	✓

JAC® Offset (non-paper)

Ecoplus Paperprint	D, NP	✓	ask our CSR	<25ppm	✓	✓	✓	✓
Offset&Laser (Data PE)	ED	✓	no	✓	✓	✓	✓	✓
Serilux Plus (White, Transparent)	D, NP	✓	ask our CSR	no	✓	✓	✓	✓
Specialties (Tyvek, Metallic, Acetate Silk)	D, ED	✓	no	✓	✓	✓	✓	✓
Digilabel (PE, PP, PET films)	ED, NP	✓	no	<25ppm	✓	✓	✓	✓

1) EN 71-3 = European standard EN 71 specifies safety requirements for toys. EN 71, part 3 specifies the migration of heavy metals.

2) EN 71-9 = This part 9 of the document EN 71 for safety of toys, specifies requirements for the migration or content of certain hazardous organic chemical compounds from/in certain toys and toy materials. For more information, please ask our responsible CSR.

3) Directive 2005/84/EC of 14 December 2005 relating to restrictions on the marketing and use of certain dangerous substances and preparations (phthalates in toys and childcare articles).

4) Directive 2000/53/EC of 18 September 2000 on End of Life Vehicles (ELV). This directive prescribes what to do with vehicles when they have lost their intended functionality. Relevant for GRS-E standard products is article 4 lid 2(a) from this Directive, regulating hazardous substances being lead, mercury, cadmium or hexavalent chromium. In GRS-E standard products these substances are not intentionally used and/or will not exceed the maximum concentration limits.

5) REACH = Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) is a European Union Regulation for use of chemical substances and their potential impacts on human health and environment. The so called substances of concern are specified in the Substances Of Very High Concern list (SVHC). For detailed information, please contact our CSR.

6) Directive 94/62/EC of 20 December 1994 on packaging and packaging waste. All standard GRS-E products are in compliance with Directive 94/62/EC and their supporting norms EN13427, EN13428 and EN13431. In the production process of these products the heavy metals referred to are not intentionally used. The levels of these substances will not exceed the specified maximum concentration levels, being 100ppm for the sum of the substances lead, hexavalent chromium, mercury and cadmium.

7) RoHS - Directive 2002/95/EC of 27 January 2003, amendment Directive 2011/65/EC of 2011 and 2011/65 / EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS), being lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB), polybrominated diphenyl ethers (PBDE) or decabromo diphenyl ether (decaBDE). None of these substances are intentionally used in GRS-E standard products.

All statements relate to unconverted JAC® products, i.e. not printed, lacquered, varnished or provided with any other treatment. Compliance of inks, lacquers, varnishes.

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Guarantee and liability:

All product statements, technical information and recommendations are based on tests believed to be reliable but do not constitute a guarantee or warranty. Products are sold with the understanding that purchaser has independently determined the suitability of such products for its purposes.

All products are sold subject to Torraspapel – Lecta's general terms and conditions of sale, see <https://www.lecta.com/terms>

JAC® is registered trademark of Avery Dennison Corporation and related entities, and the products are produced by Torraspapel - Lecta under license from Avery Dennison Corporation and related entities for EMENA only.



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PRODUCT COMPLIANCE

APPROVED FOR FOOD CONTACT			
	DIRECT		
	INDIRECT	DRY/NON FATTY	MOIST/FATTY
	JAC® OFFSET PAPERS		
D2000 (Duro)	yes	yes	no
D2010	yes	yes	yes*
NP7 (Nomperm)	yes	yes	yes*
DuroPlus (Extra Duro)	yes	yes	no
SD1	yes	yes	no
	JAC® OFFSET NON PAPERS		
D500 (Duro) Jac® Ecoplus Paperprint	yes	yes	no
C3 (NonPerm) Jac® Ecoplus Paperprint	yes	yes	yes*

*reduction factor = 3

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