

ANEXA nr.1

**Declarartion of conformity
clothing textiles**

internal article no.:

article no. of supplier:

To satisfy euopiens laws and determinations, please fill out points 1., 2.1; 3.1; 5.1; 5.5, 7., 13. and 15.

Supplemental eco-characteristics are additional skin compatability parameters according to current state scientific and technological knowledge and have to be marked from the customer.

It is not allowed to change the form in the sections *Criterion* and *Test method*. Otherwise the form loses its validity respectively its legally basis.

incl. shoulder pads, sewing threads, ribbons, labels etc(edition July 2011)

RO-520036 , Sf.Gheorghe , str. Ciucului 149A

tel : +40 267 351020
fax: +40 267 351841

supplier:
supplier no.:
supplier's identity no.:
street:
post code/location:
contact person:
telephone:
telefax:
email:

season: date: product line(e.g. ladies wear):

Has a certificate according to Öko-Tex Standard 100 already been supplied for this product?

Yes no.

Please enclose a copy of the certificate. You need not to fill out the form!

No

Criterion	Supplier's data	Test method
<input checked="" type="checkbox"/> 1. Formaldehyde < 300 mg/kg recommended for a.o. outerwear, lining, non woven fabrics without skin contact < 75 mg/kg recommended for a.o. shirts, blouses, underwear and nightwear < 20 mg/kg = limit of detection recommended for babywear	<input type="text"/> mg/kg *)	DIN EN ISO 14184-1 § 64 LFGB, B 82.02-1
<input checked="" type="checkbox"/> 2. Pesticides <input checked="" type="checkbox"/> 2.1 PCP (pentachlorophenol), PCP combinations and substitute products (TeCP) < 0,5 mg/kg (recommended value) < 5 mg/kg (legal limit)	<input type="text"/> mg/kg	§ 64 LFGB, B 82.02-8
<input type="checkbox"/> 2.2 Total pesticides < 1 mg/kg (recommended value) details you will find on the following page: Generally for natural fibres only, which did not receive a wet pre-treatment process (e.g. boiling, washing, hot bleaching)	<input type="text"/> mg/kg <input type="checkbox"/> guarantee that material has been boiled, resp. washed (80°)	extraction with acetone/acid (small admixture of water); subsequently either GC or HPLC or DC
<input checked="" type="checkbox"/> 3. Dye stuffs <input checked="" type="checkbox"/> 3.1 Azo-dye stuffs , which can split off amines in accordance with the actual version of European Ordinance on Commodities and the LFGB, pertaining to articles of daily use.	<input type="checkbox"/> may not be present analyses threshold value: 30 mg/kg per amine component	§ 64 LFGB, B82.02-2 § 64 LFGB, B82.02-4 (PES) § 64 LFGB B 82.02-9 (only for Germany: 4-Aminoazobenzol) DIN EN 14362-1, DIN EN 14362-2 prDIN EN 134362-3

<input type="checkbox"/> 3.2 Disperse dyes of the type: Disp. blue 1 Disp. yellow 3 Disp. orange 149 Disp. blue 35 Disp. Yellow 23 Disp. red 1 Disp. blue 106 Disp. orange 3 Disp. blue 124 Disp. orange 37/76	<input type="checkbox"/> used <input type="checkbox"/> not used	in accordance with the recommendation of the BgVV § 64 LFGB, B 82.02-10 DIN 54231
article no. of supplier: 0		
Criterion	Supplier's data	Test method
<input type="checkbox"/> 4. Skin neutral pH value pH value pH 4,5 - 9,0 generally (recommended value) pH 4,0 - 9,0 for wool only (recommended value)	pH <input type="text"/>	DIN EN ISO 3071
<input checked="" type="checkbox"/> 5. Heavy metals <input checked="" type="checkbox"/> 5.1 Cadmium recommended value: <10 mg/kg legal limit: <100 mg/kg	<input type="text"/> mg/kg	E DIN 54233-1
<input type="checkbox"/> 5.2 Copper < 100 mg/kg (recommended value)	<input type="text"/> mg/kg	E DIN 54233-3
<input type="checkbox"/> 5.3 Cobalt < 10 mg/kg (recommended value)	<input type="text"/> mg/kg	E DIN 54233-3
<input type="checkbox"/> 5.4 Nickel < 10 mg/kg (recommended value)	<input type="text"/> mg/kg	E DIN 54233-3
<input checked="" type="checkbox"/> 5.5 Chromium VI	<input type="checkbox"/> may not be present	
<input type="checkbox"/> 5.6 Nickel < 20 mg/kg (recommended value)	<input type="text"/> mg/kg	E DIN 54233-3
<input type="checkbox"/> 5.7 Others	<input type="text"/> mg/kg	E DIN 54233-3
<input type="checkbox"/> 6. Carriers carriers based on chlorinated aromatics carriers based on chlorinated biphenyl	<input type="checkbox"/> used <input type="checkbox"/> not used <input type="checkbox"/> used <input type="checkbox"/> not used <input type="checkbox"/> used <input type="checkbox"/> not used	DIN 54232
<input checked="" type="checkbox"/> 7. Flame retardant finish Tri-(2,3-dibromopropyl)-phosphate (TRIS) Tris-/aziridinyl)-phosphin oxide (TEPA) Polybrominated biphenyls (PBB) Pentabromodiphenylether (pentaBDE) Decabromodiphenylether (decaBDE) Octabromodiphenylether (octaBDE) Hexabromocyclododecane (HBCDD **) Short chain chlorinated paraffins (C10-C13) (SCCP **) Tris(2-chloroethyl)phosphate (TCEP **)	<input type="checkbox"/> not used	
<input type="checkbox"/> 8. Colour fastness to perspiration recommended grade of greyscale: 4	acid, grade <input type="text"/> alkaline, grade <input type="text"/>	EN ISO 105-E04
<input type="checkbox"/> 9. Colour fastness to water recommended grade of greyscale: 4	grade <input type="text"/>	EN ISO 105-E01
<input type="checkbox"/> 10. Colour fastness to rubbing dry, recommended grade of greyscale:4 wet, recommended grade of greyscale: 3-4	dry, grade <input type="text"/> wet, grade <input type="text"/>	EN ISO 105-X12
<input type="checkbox"/> 11. Colour fastness to saliva for children's apparel	yes <input type="checkbox"/> no <input type="checkbox"/>	§ 64 LFGB, B 82.10-1
<input type="checkbox"/> 12. Organic tin compounds TBT, DBT, MBT, DOT, TPT in coated or foamed materials (e.g. shoulder pads)	<input type="checkbox"/> used <input type="checkbox"/> not used	after extraction with perspiration solution analysis according to DIN EN ISO 17353
It is not allowed to use TBT for antimicrobial finish!		

<input checked="" type="checkbox"/> 13. Perfluorooctansulfonates (PFOS) < 50 mg/kg as substances or in mixtures (concerns cloths) < 1 µg/m ² of the coated material for textiles	<input type="text"/> mg/kg <input type="text"/> µg/m ²	Pre-norm DIN SPEC 1038; DIN/TS 15968
article no. of supplier:		0
Criterion	Supplier's data	Test method
<input type="checkbox"/> 14. Phthalates **) (especially PVC coatings) DBP Dibutylphtalate DEHP Di-(2-ethylhexyl)-phtalate BBP Butylbenzylphtalate DIBP Di-iso-butylphtalate DHNUP 1,2-benzenedicarboxylic acid, di-C7-11 branched and linear alkyl esters DIHP 1,2-benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich < 1000 mg/kg (DTB recommendation)	<input type="text"/> mg/kg	DIN EN 15777
<input checked="" type="checkbox"/> 15. Dimethylfumarate (CAS 624-49-7) < 0,1 mg/kg (legal limit)	<input type="text"/> mg/kg	suitable extraction, detection with GC/MS
<input type="checkbox"/> 16. Polycyclic aromatic hydrocarbons (PAH) < 10 mg/kg (DTB-Empfehlung)	<input type="text"/> mg/kg	according to ZEK 01.2-08
place and date	company stamp and legally binded signature	
remarks:		
*) 1 mg/kg = 1 ppm **) SVHC substance of the ECHA Candidate list according to REACH		