

Declaration of Conformity & Technical Documentation

Identity of the supplier

Company name:	Creativ Company A/S
Address:	Rasmus Færchs Vej 23, 7500 Holstebro, Denmark
E-mail address:	compliance@cchobby.dk
This declaration of conformity is issued under the sole responsibility of:	The manufacturer Creativ Company A/S

Object of declaration

The subject of the declaration is the following products with their product name corresponding item numbers:

 Tote bag , size 28x30 cm, 130 g, white, 1pc/ 1 pc Item no. 44555	 Tote bag , size 38x42 cm, 145 g, light natural, 5 pc/ 1 pack Item no. 49905
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Tote bag , size 30x33 cm, 135 g, light natural, 1pc/
1 pc
Item no. 49940



Tote bag , size 38x42 cm, 135 g, assorted colours, 5
pc/ 1 pack
Item no. 499190



Tote bag , size 27,5x30 cm, 135 g, light natural, 5
pc/ 1 pack
Item no. 49925



Tote bag , 135 g, white, light natural, 2x10pc/ 1
pack
Item no. 49923



Tote bag , size 38x42 cm, 135 g, black, 1pc/ 1 pc
Item no. 499180



Tote bag , size 38x42 cm, 145 g, light natural,
20x5pc/ 1 pack
Item no. 706009

 <p>Tote bag , size 38x42 cm, light natural, 2pc/ 1 pack Item no. 499054</p>	 <p>Tote bag , size 38x42 cm, 135 g, assorted colours, 20pc/ 1 pack Item no. 49919</p>
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Product description

100% cotton tote bag with handles that you can decorate with your own style. The tote bag is the sustainable alternative to the plastic bag. But tote bags don't just have to be for buying groceries, they can also function as a shopping bag, beach bag or weekend bag – and if you think a colourless tote bag is a little too boring, you can just get decorating! In this way, the tote bag is a creative project in itself, where both you and the children can go crazy with textile paint, textile markers and textile prints. You can also experiment with embroidery, knitting and transfer paper, as long as you create a tote bag that matches your personal style. Start your creative bag project now and discover our range of tote bags and fabric bags, which are available with or without printed motifs.. Goodbye plastic and say hello to sustainability! Tote bags have become an eco-friendly hit on shopping trips because they can be used again and again. Not only do you save using a plastic bag, but you can also easily make it a decorative on-the-go accessory. If you choose to paint on the bag, remember to use paint or markers designed to use on textiles.

Instructions of use

Crafting

Textile Composition

100% Cotton

The object of the declaration is in conformity with the relevant EU harmonisation legislation (see specifications in Appendix 1)

Regulation 1907/2006/EC (REACH) (see specifications in appendix 1)

Regulation 2019/1021/EU on persistent organic pollutants (POP)

Reference to the relevant harmonised standards used, or reference to the specifications and / or tests to which conformity is declared

Title
N/A

Reference
N/A

Safety information

N/A

Markings, claims, and certifications

Name

N/A

Licensing Code

N/A

Notified body

Not applicable

Signature

Holstebro


(place)

Charlotte Pauli Adolphsen
Compliance

(name and function)

16-08-2024

(date)



(signature)

Appendix 1 – Specifications

Material description <i>(examples)</i>	Textiles <i>Textile products (e.g. t-shirts, caps, aprons), fabrics (as piece goods), yarns, all in natural and synthetic materials</i>
Creativ Company requirements:	Requirement / Max level in the final product
Compliance to Regulation 1907/2006/EC (REACH) including Annex XVII	Full compliance
CANDIDATE LIST OF SUBSTANCES of very high concern (SVHC) Link: candidate-list-table	Not allowed
Substances on the Authorisation List (REACH, Annex XIV) Link: Authorisation List	Not allowed
Compliance to Regulation 2019/1021/EU on persistent organic pollutants (POP)	Full compliance
BIOLOGICALLY ACTIVE FINISHING PRODUCTS	Use substances approved by OEKO-TEX: OEKO-TEX Accepted Active Chemical Products

REACH Annex XVII entries of special importance: Substances restricted under REACH (Annex XVII)	
Creativ Company requirements:	Requirement / Max level in the final product
DIMETHYL FUMERATE (CAS NO 624-49-7) Entry 61	0.1mg/kg (0.1ppm)
FORMALDEHYDE (CAS No 50-00-0) Entry 72	75mg/kg (75ppm)
SOLVENT RESIDUES Entry 72 Benzene (CAS No 71-43-2)	Addition not allowed 5mg/kg (5ppm)
ORGANOSTANNIC COMPOUNDS Entry 20 Tri-substituted organostannic compounds such as: Tributyltin (TBT) compounds (CAS No 56573-85-4) Triphenyltin (TPT) compounds (CAS No 668-34-8) Dibutyltin (DBT) compounds (CAS No 1002-53-5) Diocetyl tin (DOT) compounds (CAS No 15231-44-4)	0.1% (1000ppm) by weight of tin (Sn) 0.1% (1000ppm) by weight of tin (Sn) 0.1% (1000ppm) by weight of tin (Sn)
CHLORINATED PHENOLS Entry 22 Pentachlorophenol, salts and ethers (PCP) (CAS No 87-86-5)	0.1% (1000ppm)

ALKYLPHENOL ETHOXYLATES (APEOS) AND METABOLITES Entry 46 Nonylphenol (NP) (CAS No 25154-52-3) Nonylphenol ethoxylates (NPE) $(C_2H_4O)_n C_{15}H_{24}O$	Addition not allowed 0.1% (1000ppm) 0.01% (100ppm)
POLYCYCLIC AROMATIC HYDROCARBON (PAH) Entry 50, 72 Benzo[a]pyrene (BaP) (CAS No 50-32-8) Benzo[e]pyrene (BeP) (CAS No 192-97-2) Benzo[a]anthracene (BaA) (CAS No 56-55-3) Chrysen (CHR) (CAS No 218-01-9) Benzo[b]fluoranthene (BbFA) (CAS No 205-99-2) Benzo[j]fluoranthene (BjFA) (CAS No 205-82-3) Benzo[k]fluoranthene (BkFA) (CAS No 207-08-9) Dibenzo[a,h]anthracene (DBA _h A) (CAS No 53-70-3)	1mg/kg (1ppm) each

Creativ Company requirements:	Requirement / Max level in the final product
FLAME RETARDANTS Entry 45 Diphenylether, octabromo derivative Entry 4 Tris (2,3 dibromopropyl) phosphate (TRIS) (CAS no. 126-72-7) Entry 7 Tris(aziridinyl)phosphin oxide, (TEPA) (CAS no. 545-55-1) Entry 8 Polybromobiphenyls, Polybrominatedbiphenyls (PBB) (CAS no. 59536-65-1)	0.1% (1000ppm) Not allowed Not allowed Not allowed
EXTRACTABLE HEAVY METALS Entry 72 Cadmium (Cd) and its compounds Hexavalent chromium (Cr(VI)) compounds Arsenic (As) compounds Lead (Pb) and its compounds (For the above metals compounds: as listed in entry 28, 29, 30 Appendices 1-6)	1 mg/kg (1ppm) for each metal, expressed as the base metal extractable from the material
DYES, DISPERSE Entry 28, 30 Pigment Red 104 (CAS No 12656-85-8) Pigment Yellow 34 (CAS No 1344-37-2) Direct Black 38 (CAS No 1937-37-7) Direct Blue 6 (CAS No 2602-46-2)	0.1% (1000ppm) each
Entry 72 Basic Violet 3 (CAS No 548-62-9) Disperse Blue 1 (CAS No 2475-45-8) Basic Red 9 (CAS No 569-61-9)	50mg/kg (50ppm) each

<p>'BLUE COLOURANT' Entry 43, Appendix 9 Not allocated Component 1: CAS-No: 118685-33-9: $C_{39}H_{23}ClCrN_7O_{12}S_2Na$ Component 2: $C_{46}H_{30}CrN_{10}S_2 \cdot 3 Na$ A mixture of: disodium (6-(4-anisidino)-3- sulfonato-2-(3,5-dinitro-2-oxidophenylazo)-1- naphtholato)(1-(5-chloro-2-oxidophenylazo)-2- naphtholato)chromate(1-); trisodium bis(6-(4-anisidino)-3-sulfonato-2-(3,5- dinitro-2-oxidophenylazo)-1- naphtholato) chromate(1-)</p>	<p>0.1% (1000ppm)</p>

Creativ Company requirements:	Requirement / Max level in the final product
<p>AZODYES, which by reductive cleavage of one or more azo groups, may release one or more of the aromatic amines listed below: Entry 43, Appendix 8</p> <p>Biphenyl-4-ylamine 4-aminobiphenyl xenylamine (CAS No 92-67-1) Benzidine (CAS No 92-87-5) 4-Chloro-o-toluidine (CAS No 95-69-2) 2-Naphthylamine (CAS No 91-59-8) o-Aminoazotoluene 4-amino-2',3-dimethylazobenzene, 4-o-tolylazo-o-toluidine (CAS No 97-56-3) 5-Nitro-o-toluidine(CAS No 99-55-8) 4-Chloroaniline (CAS No 106-47-8) 4-Methoxy-m-phenylenediamine (CAS No 615-05-4) 4,4'-Methylenedianiline 4,4'-diaminodiphenylmethane (CAS No 101-77-9) 3,3'-Dichlorobenzidine 3,3'-dichlorobiphenyl-4,4'-ylenediamine (CAS No 91-94-1) 3,3'-Dimethoxybenzidine o-dianisidine (CAS No 119-90-4) 3,3'-Dimethylbenzidine 4,4'-bi-o-toluidine (CAS No 119-93-7) 4,4'-Methylenedi-o-toluidine (CAS No 838-88-0) 6-Methoxy-m-toluidine p-cresidine (CAS No 120-71-8) 4,4'-Methylene-bis-(2-chloro-aniline), 2,2'-dichloro-4,4'-Methylene-dianiline (CAS No 101-14-4) 4,4'-Oxydianiline (CAS No 101-80-4) 4,4'-Thiodianiline (CAS No 139-65-1) o-Toluidine, 2-aminotoluene (CAS No 95-53-4) 4-Methyl-m-phenylenediamine (CAS No 95-80-7) 2,4,5-Trimethylaniline (CAS No 137-17-7) o-Anisidine, 2-methoxyaniline (CAS No 90-04-0) 4-Amino azobenzene (CAS No 60-09-3)</p>	<p>Not allowed in detectable concentrations (Detectable concentration: >30mg/kg (30ppm))</p>

<p>PHTHALATES Entry 72 1,2-benzenedicarboxylic acid; diC 6-8-branched alkylesters, C 7-rich (CAS No 71888-89-6) Di-n-hexylphthalate (DnHP) (CAS No 84-75-3) Diisopentylphthalate (DIPP) (CAS No 605-50-5) Di-n-pentylphthalate (DPP) (CAS No 131-18-0) Bis(2-methoxyethyl) phthalate (CAS No 117-82-8)</p>	<p>Individually or in combination with other phthalates in entry 72 or other entries of Annex XVII: 0.1% (1000ppm)</p>
<p>Entry 51 Bis (2-ethylhexyl) phthalate (DEHP) (CAS No 117-81-7) Dibutyl phthalate (DBP) (CAS No 84-74-2) Benzyl butyl phthalate (BBP) (CAS No 85-68-7) Diisobutyl phthalate (DIBP) CAS No 84-69-5</p>	<p>Individually or in combination with the other phthalates in entry 51: 0.1% (1000ppm)</p>

Creativ Company requirements:	Requirement / Max level in the final product
<p>PERFLUOROCARBOXYLIC ACIDS (PFCAs) REACH Annex XVII entry 30 Perfluorooctanoic Acid (PFOA) (CAS No. 335-67-1) and its salt</p> <p>Entry 68 C9-C14 linear and/or branched perfluorocarboxylic acids (C9-C14 PFCAs), their salts and C9-C14 PFCAs-related substances</p> <p><i>Henicosafleuroundecanoic acid (PFUnDA) (CAS No. 2058-94-8)</i> <i>Tricosafleurododecanoic acid (PFDoDA) (CAS No. 307-55-1)</i> <i>Pentacosafleurotridecanoic acid (PFTrDA) (CAS No. 72629-94-8)</i> <i>Perfluorononan-1-oic acid (PFNA) (CAS No. 375-95-1)</i> <i>Heptacosafleurotetradecanoic acid (PFTDA) (CAS No. 376-06-7)</i> <i>Nonadecafleurodecanoic acid (PFDA) (CAS No. 335-76-2)</i></p> <p><i>including their salts and precursors</i></p>	<p>25ppb</p> <p>Sum of C9-C14 PFCAs and their salts 25ppb Sum of C9-C14 PFCA-related substances 260ppb</p>
<p>Specific for metal parts (rivets, buttons, zippers, accessories etc.) REACH Annex XVII entries to be observed: Substances restricted under REACH (Annex XVII)</p>	
<p>TOTAL HEAVY METALS REACH, Annex XVII entry 23 Cadmium (Cd) (CAS No 7440-43-9) and its components</p> <p>Entry 63 Lead (Pb) (CAS No 7439-92-1) and its compounds</p> <p>Entry 18 Mercury (Hg) (CAS No 7439-97-6) and its compounds</p>	<p>0.01% (100ppm)</p> <p>0.05% (500ppm)</p> <p>100ppm¹</p>

¹ Danish BEK 73 of 25/01/2016

<p>NICKEL (CAS No 7440-02-0) and its compounds Entry 27 Nickel release (for metals with skin contact)</p>	<p>0.5 µg/cm²/week</p>
<p>Persistent organic pollutants (POP) of specific focus: Regulation 2019/1021/EU (POP)</p>	
<p>Creativ Company requirements:</p>	<p>Requirement / Max level in the final product</p>
<p>PERFLUORINATED CHEMICALS (PFCs) Perfluorooctane sulfonic acid and its derivatives (PFOS)</p>	<p>0.001% (10ppm)</p>
<p>FLAME RETARDANTS Deca-bromodiphenyl ether (decaBDE) (CAS No 1163-19-5)</p>	<p>Addition not allowed 0.001% (10ppm)</p>
<p>SCCPs Alkanes C₁₀-C₁₃, chloro (short-chain chlorinated paraffins)</p>	<p>0.15% (1500ppm)</p>