

We (manufacturer / EU-AR): Edelman B.V.
Address: Schinkeldijk 56, 2811 PB Reeuwijk, The Netherlands

We, the supplier, declare that our company Edelman B.V. understood and that our product

Black Box Trees

1168558 - Charlton x-mas tree green frosted TIPS 525 - h185xd115cm

8720967839643 Made in P.R. of China

is conform the European Regulations and Directives.

Product safety The General Product Safety Regulation (EU) 2023/988 to protect consumer health and safety and to ensure the proper functioning.
Environmental Care Directive 94/62/EC of 20 December 1994 on packaging and packaging waste. Our suppliers put effort in the reduction of the amount of packaging material of all indicated products in accordance with the European Packaging Directive 2018/852/EU and its amendments.

Following, the additional specific requirements;

Cadmium (total)	The total Cadmium content must not exceed the limit value (50mg/kg for plastic, 1g/kg for metals). Test Method: Acid digestion, analysed by AAS/ ICP-OES
Chlorinated Paraffins SCCP and MCCP RZAG	The limit applies to the sum of short-chain chlorinated paraffins SCCP (C10-13) and the sum of medium-chain chlorinated paraffins MCCP (C14-C17) in soft plastic, rubber and elastomer and in artificial leather must not exceed 0,1%. Test method: EN ISO 18219-1/2
Persist Organic Pollutants	Regulation on persist organic pollutants (POP's) 2019/1021/EU and its amendments.
Lead total content	Limit < 0.01mg/kg . Test Method: CPSC-CH-E1001-08.3, CPSC-CH-E1002-08.3 and CPSC-CH-E1003-09.1 (Microwave method)
Phthalates	Limit values: <0.1%: sum of DEHP+DBP+BBP+DIBP <0.1%: each other Phthalate
Polycyclic Aromatic Hydrocarbons	The limit applies to each single component. Test method: AfPS GS 2019:01. Limit: 10mg/kg PAH
REACH SVHC	An article may not fall under the consumer duty to supply information (article 33, REACH regulation). In complex articles this applies to each of the articles incorporated as a component. Limit: 0.1% (w/w) of each Substance of Very High Concern (SVHC).
Organotin Compounds	Method: CEN ISO/TS 16179. Limit: <0,10mg/kg
Chlorinated Paraffins	The limit applies to the sum of short-chain chlorinated paraffins SCCP (C10-13) and the sum of medium-chain chlorinated paraffins MCCP (C14-C17) in soft plastic, rubber and elastomer and in artificial leather must not exceed 0,1%. Test method: EN ISO 18219-1/2
Azodyes	Regulation (EC) 1907/2006, appendix 8, entry 43 - Azocolourants. Limit: <=30 mg/kg
Safety- Flammability	Standard (Test method): EN 71-2
Safety- Flammability	Standard (Test method): DIN 4102-1 B2
2011/65/EU ROHS	Cadmium, Lead, Chromium (VI), Mercury, Polybrominated biphenyls (PBB) and Polybrominated diphenyl ethers (PBDE) ; Limit 0.1% test standard IEC 62321
Flame retardants content	No harmful levels of flame retardants present. Test Method: Organic solvent extraction, analyzed by GCMS & LCMS
Carcinogenic, Allergizing Disperse Dyes and Other Banned Dyestuffs	Limit: 50 mg/kg - Test Method: DIN 54231: 2022
Allergizing & Carcinogenic Disperse Dyes	Limit: 20 mg/kg - Test Method: DIN 54231:2005
N-methyl-2-pyrrolidone (NMP) / N,N-dimethylacetamide (DMAC) / N,Ndimethylformamide (DMFA)	Limit: 3 g/kg Test Method: Ref to ISO 16189:2021.
Extractable heavy metals	Arsenic, Cadmium, Lead and Chromium limit 1 mg/kg. Test Method: With reference to EN 16711-2:2015
Quinoline	Limit: 50 mg/kg - Test Method: Ref. to DIN 54231:2022
Chlorotoluenes Compounds	Limit: 1 mg/kg - Test Method: Reference to EN 17137:2018, analyzed GCMS
Hexabromocyclododecane (HBCDD) content	Limit 100mg/kg - Test Method: Organic solvent extraction, analyzed by GCMS
Cadmium, Lead, Mercury, Chromium, Bromine	Limit 0.1 mg/kg - Screening Test by XRF spectroscopy
Pentachlorophenol (PCP)Content	Limit: 5 mg/kg - Test Method: Ref. to 64 LFGB B82.02-8:2001
Nonylphenol (NP)	Limit: 1g/kg For Plastics- Organic solvent extraction, GCMS, For Textiles- Organic solvent extraction, LC-MS
Nonylphenoethoxylates (NPEO)	Limit: 0.1g/kg Organic solvent extraction, LC-MS

I hereby declare that our products are in compliance with, all applicable essential requirements (in their relevant versions) at the moment of manufacturing.

Signature:

EDELMAN B.V.
SCHINKELDIJK 56
POSTBUS 40
2810 AA REEUWIJK
HOLLAND

Name: Chris Marriner
Date: June 26, 2024

Position: Quality Manager
Place: Reeuwijk

Declaration #: 20121445AM09070047

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Test reports or other documents are kept at Edelman B.V. and will not be distributed.

Wir (hersteller / EU-AR): Edelman B.V.
Adresse: Schinkeldijk 56, 2811 PB Reeuwijk, The Netherlands

Wir, der Lieferant, erklären, dass unser Unternehmen Edelman B.V. verstanden hat und dass unser Produkt

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den europäischen Verordnungen und Richtlinien entspricht.

Product safety The General Product Safety Regulation (EU) 2023/988 to protect consumer health and safety and to ensure the proper functioning.
Environmental Care Directive 94/62/EC of 20 December 1994 on packaging and packaging waste. Our suppliers put effort in the reduction of the amount of packaging material of all indicated products in accordance with the European Packaging Directive 2018/852/EU and its amendments.

Nachfolgend die zusätzlichen spezifischen Anforderungen;

Cadmium (total)	The total Cadmium content must not exceed the limit value (50mg/kg for plastic, 1g/kg for metals). Test Method: Acid digestion, analysed by AAS/ ICP-OES
Chlorinated Paraffins SCCP and MCCP RZAG	The limit applies to the sum of short-chain chlorinated paraffins SCCP (C10-13) and the sum of medium-chain chlorinated paraffins MCCP (C14-C17) in soft plastic, rubber and elastomer and in artificial leather must not exceed 0,1%. Test method: EN ISO 18219-1/2
Persist Organic Pollutants	Regulation on persist organic pollutants (POP's) 2019/1021/EU and its amendments.
Lead total content	Limit < 0.01mg/kg . Test Method: CPSC-CH-E1001-08.3, CPSC-CH-E1002-08.3 and CPSC-CH-E1003-09.1 (Microwave method)
Phthalates	Limit values: <0.1%: sum of DEHP+DBP+BBP+DIBP <0.1%: each other Phthalate
Polycyclic Aromatic Hydrocarbons	The limit applies to each single component. Test method: AfPS GS 2019:01. Limit: 10mg/kg PAH
REACH SVHC	An article may not fall under the consumer duty to supply information (article 33, REACH regulation). In complex articles this applies to each of the articles incorporated as a component. Limit: 0.1% (w/w) of each Substance of Very High Concern (SVHC).
Organotin Compounds	Method: CEN ISO/TS 16179. Limit: <0,10mg/kg
Chlorinated Paraffins	The limit applies to the sum of short-chain chlorinated paraffins SCCP (C10-13) and the sum of medium-chain chlorinated paraffins MCCP (C14-C17) in soft plastic, rubber and elastomer and in artificial leather must not exceed 0,1%. Test method: EN ISO 18219-1/2
Azodyes	Regulation (EC) 1907/2006, appendix 8, entry 43 - Azocolourants. Limit: <=30 mg/kg
Safety- Flammability	Standard (Test method): EN 71-2
Safety- Flammability	Standard (Test method): DIN 4102-1 B2
2011/65/EU ROHS	Cadmium, Lead, Chromium (VI), Mercury, Polybrominated biphenyls (PBB) and Polybrominated diphenyl ethers (PBDE) ; Limit 0.1% test standard IEC 62321
Flame retardants content	No harmful levels of flame retardants present. Test Method: Organic solvent extraction, analyzed by GCMS & LCMS
Carcinogenic, Allergizing Disperse Dyes and Other Banned Dyes	Limit: 50 mg/kg - Test Method: DIN 54231: 2022
Allergizing & Carcinogenic Disperse Dyes	Limit: 20 mg/kg - Test Method: DIN 54231:2005
N-methyl-2-pyrrolidone (NMP) / N,N-dimethylacetamide (DMAC) / N,Ndimethylformamide (DMFA)	Limit: 3 g/kg Test Method: Ref to ISO 16189:2021.
Extractable heavy metals	Arsenic, Cadmium, Lead and Chromium limit 1 mg/kg. Test Method: With reference to EN 16711-2:2015
Quinoline	Limit: 50 mg/kg - Test Method: Ref. to DIN 54231:2022
Chlorotoluenes Compounds	Limit: 1 mg/kg - Test Method: Reference to EN 17137:2018, analyzed GCMS
Hexabromocyclododecane (HBCDD) content	Limit 100mg/kg - Test Method: Organic solvent extraction, analyzed by GCMS
Cadmium, Lead, Mercury, Chromium, Bromine	Limit 0.1 mg/kg - Screening Test by XRF spectroscopy
Pentachlorophenol (PCP)Content	Limit: 5 mg/kg - Test Method: Ref. to 64 LFGB B82.02-8:2001
Nonylphenol (NP)	Limit: 1g/kg For Plastics- Organic solvent extraction, GCMS, For Textiles- Organic solvent extraction, LC-MS
Nonylphenoethoxylates (NPEO)	Limit: 0.1g/kg Organic solvent extraction, LC-MS

Hiermit erkläre ich, dass unsere Produkte zum Zeitpunkt der Herstellung mit allen anwendbaren grundlegenden Anforderungen (in ihren jeweiligen Versionen) entsprechen.

Unterschrift:

Name: Chris Marriner
Datum: June 26, 2024

Funktion: Quality Manager
Ort: Reeuwijk

Declaration #: 20121445AM09070047

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Testberichte oder andere Dokumente werden bei Edelman B.V. aufbewahrt und nicht weitergegeben.

Nous (Fabricant / EU-AR): Edelman B.V.
Adresse: Schinkeldijk 56, 2811 PB Reeuwijk, The Netherlands

Nous, le fournisseur, déclarons que notre société Edelman B.V. a compris et que notre produit

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est conforme aux règlements et directives européens.

Product safety The General Product Safety Regulation (EU) 2023/988 to protect consumer health and safety and to ensure the proper functioning.
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Ci-dessous, les exigences spécifiques supplémentaires;

Cadmium (total)	The total Cadmium content must not exceed the limit value (50mg/kg for plastic, 1g/kg for metals). Test Method: Acid digestion, analysed by AAS/ ICP-OES
Chlorinated Paraffins SCCP and MCPP RZAG	The limit applies to the sum of short-chain chlorinated paraffins SCCP (C10-13) and the sum of medium-chain chlorinated paraffins MCPP (C14-C17) in soft plastic, rubber and elastomer and in artificial leather must not exceed 0,1%. Test method: EN ISO 18219-1/2
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Azodyes	Regulation (EC) 1907/2006, appendix 8, entry 43 - Azocolourants. Limit: <=30 mg/kg
Safety- Flammability	Standard (Test method): EN 71-2
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2011/65/EU ROHS	Cadmium, Lead, Chromium (VI), Mercury, Polybrominated biphenyls (PBB) and Polybrominated diphenyl ethers (PBDE) ; Limit 0.1% test standard IEC 62321
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Nonylphenoethoxylates (NPEO)	Limit: 0.1g/kg Organic solvent extraction, LC-MS

Je déclare par la présente que nos produits sont conformes à toutes les exigences essentielles applicables (dans leurs versions pertinentes) au moment de la fabrication.

Signature:

Nom: **Chris Marriner** Function: **Quality Manager**
Date: **June 26, 2024** Lieu: **Reeuwijk**

Declaration #: 20121445AM09070047 24062601 626455

Les rapports de tests et autres documents sont conservés chez Edelman B.V. et ne seront pas distribués longtemps ce document.

Wij (manufacturer / EU-AR): Edelman B.V.
Adres : Schinkeldijk 56, 2811 PB Reeuwijk, The Netherlands

Wij, de leverancier, verklaren dat ons bedrijf Edelman B.V. heeft begrepen dat ons product

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Volgens de aanvullende specifieke eisen;

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Nonylphenoethoxylates (NPEO)	Limit: 0.1g/kg Organic solvent extraction, LC-MS

Hierbij verklaar ik verklaar dat onze producten voldoen aan alle toepasselijke essentiële eisen (in hun relevante versies) op het moment van fabricage.

Handtekening:

EDELMAN B.V.
SCHINKELDIJK 56
POSTBUS 40
2810 AA REEUWIJK
NEDERLAND

Naam: Chris Marriner
Datum: June 26, 2024

Functie: Quality Manager
Plaats: Reeuwijk

Declaration #: 20121445AM09070047

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Tesrapporten en andere documenten worden bij Edelman B.V. bewaard en zullen niet worden gedeeld.