

DEKLARACJE ZGODNOŚCI

RoHS-Deklaracja zgodności / Declaration of Conformity (Dyrektywy 2011/65/UE/ (UE) 2015/863 / Directive 2011/65/EU 8 (EU) 2015/863)

Niniejszym oświadczamy, że zgodnie z naszą najlepszą wiedzą produkty sprzedawane przez nas spełniają następujące wymogi dyrektyw 2011/65 / UE i (UE) 2015/863.

We hereby confirm that to its knowledge the products sold by us fulfilling the following requirements according to directives 2011/65/EU and (EU) 2015/863.

Produkty są zgodne z dyrektywą 2011/65 / UE i są dodatkowo zgodne z dyrektywą (UE) 2015/863 (zmiana / rozszerzenie / wartości graniczne załącznika II do dyrektywy 2011/65 / UE).
The products fulfil the directive 2011/65/EU and fulfilling additionally the directive (EU) 2015/863 (change/extension/ limit values of annex II of directive 2011/65/EU).

REACH- Deklaracja zgodności / Declaration of Conformity (Rozporządzenie (WE) nr 1907/2006 / Regulation (EC) No 1907/2006)

Niniejszym oświadczamy, że nasza firma zna i przestrzega obowiązującego obecnie rozporządzenia (WE) nr 1907/2006 wraz z aktualizacją listy kandydackiej substancji stanowiących bardzo duże zagrożenie <https://echa.europa.eu/pl/candidate-list-table> , wraz z SVHC z dnia 27.06.2024 r. We hereby declare that our company is familiar with the obligation to the latest EU- regulation (EC) No 1907/2006 and fulfilling it, together with the SVHC of 27.06.2024 (<http://echa.europa.eu/candidate-list-table>).

Substancje zubożające warstwę ozonową / Ozone Depleting Substances

Deklaracja zgodności / Declaration of Conformity (Rozporządzenie (WE) NR 1005/2009 / Regulation (EC) No 1005/2009)

Niniejszym oświadczamy, że nasza firma przestrzega Rozporządzenia Parlamentu Europejskiego i Rady (WE) nr 1005/2009 w całym łańcuchu dostaw oraz odpowiednich lokalnych przepisów i wytycznych dotyczących wdrożenia Protokołu montrealskiego z 1987 roku.

We hereby declare that our company complies with Regulation (EC) No 1005/2009 in the entire supply chain and the locally applicable equivalent regulations and guidelines for the implementation of the Montreal Protocol of 1987.

Conflict Minerals Deklaracja zgodności / Declaration of Conformity (Dodd-Frank Act, Section 1502)

Produkty są zgodne z ustawą Dodda-Franka, sekcja 1502 i nie zawierają minerałów konfliktu.
The products fulfil the Dodd-Frank Act, Section 1502 and are free of conflict minerals.

Substancje objęte ograniczeniami lub podlegające zgłoszeniu na mocy innych przepisów
Substances restricted or declarable by other legislation

Potwierdzamy, że dostarczane przez nas produkty/materiały nie przekraczają maksymalnego stężenia substancji wymienionych w poniższych tabelach zgodnie z deklaracją złożoną w ostatniej kolumnie:

We confirm that the products/materials we deliver do not exceed the maximum concentration of the substances listed in the following tables as declared in the last column:

Item	Substance	Maximum concentration	Does the product/material contain less than the maximum concentration?
1	Hexachlorobenzene - HCB	0.001% by weight (10ppm) in a material	Yes
2	Diisooctyl phthalate (DIOP)	0.1% by weight 1000ppm of any article	Yes
3	Dechlorane Plus	No intentionally added content	Yes
4	Perfluorohexane-1-sulphonic acid, its salts and related substances	0.0000025% by weight (25ppb) of any article	Yes
5	Sum of perfluorocarboxylic acids containing 9 to 14 carbon atoms	0.0000025% by weight (25ppb) of any article	Yes
6	UV-328	No intentionally added content	Yes
7	Phenol, Isopropylated Phosphate (3:1) (PIP 3:1)	No intentionally added content	Yes
8	Bisphenol S in thermal paper	0.02% by weight (200 ppm) in thermal paper	Yes
9	Perfluorooctanoic acid and its salts	0.0000025% by weight (25ppb) of any article	Yes
10	Formaldehyde	No intentionally added content in composite wood products or components (plywood, particle board and MDF) and textiles	Yes
11	Pentachlorophenol (PCP)	No intentionally added content	Yes
12	Polychlorinated and polybrominated dioxins and furans	No intentionally added content	Yes
13	Radioactive substances	No intentionally added content	Yes
	Printing inks used in printed materials		
14	Mineral oil aromatic hydrocarbons (MOAH) consisting of 1-7 aromatic cycles	0.1% by weight (1 000 ppm) in the ink	Yes
15	Mineral oil saturated hydrocarbons (MOSH) consisting of 16-35 carbon atoms	0.1% by weight (1 000 ppm) in the ink	Yes
	Biocides		
16	Biocides	No intentionally added content	Yes
	Protective coatings which are resistant to water, oils, etc		
17	PFOS (Perfluorooctane Sulfonates)	0.1% w/w	Yes
	Flame retardants		
18	Polybrominated diphenyl ethers (PBDEs)	0.05% (500 ppm) by weight in a material	Yes
19	HBCDD (Hexabromocyclododecane)	0.01% (100 ppm) by weight in a material	Yes
20	SCCP (Short-chained chlorinated paraffins)	No intentionally added content	Yes
	Plasticisers, flame retardants and dielectrics		
21	Polychlorinated biphenyls (PCBs)	No intentionally added content	Yes
22	Polychlorinated naphthalenes	No intentionally added content	Yes

**Substancje podlegające ograniczeniom przemysłowym i podlegające zgłoszeniu:
Industry restricted and declarable substances:**

Item	Substance	Maximum concentration of substance w/w	Does the product/material contain less than the maximum concentration?
1	Beryllium and Beryllium Compounds	0.1% by weight (1 000 ppm) of any material	Yes
	Precious Metals and Rare Earth Minerals		
2	Rare earth minerals	No intentionally added content	Yes
3	Precious metals (gold, silver, platinum, palladium)	No intentionally added content	Yes
	Brominated Flame Retardants - (BFRs) declarable		
4	Brominated flame retardants (other than PBBs, PBDEs or HBCDD)	0.1% w/w total bromine content from BFRs	Yes
5	Brominated flame retardants (other than PBBs, PBDEs or HBCDD) in PWB	0.09% w/w total bromine content from BFRs in printed wiring board laminate	Yes
	Chlorinated Flame Retardants - (CFRs) declarable		
6	Chlorinated flame retardants	0.1% w/w total chlorine content from CFRs	Yes
7	Chlorinated flame retardants in PWB	0.09% w/w total chlorine content from CFRs in printed wiring board laminate	Yes
	PVC and PVC copolymers - declarable		
8	PVC and PVC copolymers	0.1% w/w total chlorine content from PVC	Yes
	Antimony trioxide in plastic materials - declarable		
9	Antimony trioxide in plastic materials	0.1% w/w in plastic parts	Yes
	Phthalates - declarable		
10	Phthalates	0.1% w/w	Yes
	Restrictions which apply to parts used in lamps and lamp ballasts		
11	Antimony/Antimony compounds in glass	0.1% w/w in glass	Yes
12	Arsenic/Arsenic compounds in glass	0.1% w/w in glass	Yes
13	Polycyclic Aromatic Hydrocarbons (PAH) in lamp ballast	0.005% in potting material in electronic or magnetic ballast	Yes
	Restrictions which apply to parts which come into contact with skin		
14	Azo colourants	30 ppm if part comes into contact with skin	Yes
16	Benzoapyrene in contact with skin	The limits for different applications are provided in the information sheet	Yes
17	Sum of all PAHs in contact with skin	The limits for different applications are provided in the information sheet	Yes
	Restrictions which apply to parts containing leather or textiles		
18	Alkylphenol and alkylphenol ethoxylates	0.01% by weight (100 ppm) in textile and leather articles	Yes

“Proposition 65” substances which may be found in mechanical and electrical products:

Item	Substance	Maximum concentration of substance w/w	Does the product/material contain less than the maximum concentration?
1	Ethylene Oxide - EtO, EO	No intentionally added content	Yes
2	Silicon carbide whiskers	0.1% by weight (1 000 ppm) of any material	Yes
3	Tetrahydrofuran - THF	0.1% by weight (1 000 ppm) of any material	Yes
4	Methyl acrylate - MA	0.1% by weight (1 000 ppm) of any material	Yes
5	Indium tin oxide	0.1% by weight (1 000 ppm) of any material	Yes
6	Lead and Lead Compounds	0.009% (90 ppm) of any material	Yes
7	Bisphenol A (BPA)	0.0003% (3 ppm) of any material	Yes
	Phthalate plasticisers		
8	Diisononyl phthalate (DiNP)	No intentionally added content	Yes
9	Di-isodecyl phthalate (DIDP)	No intentionally added content	Yes
10	Di-n-hexyl phthalate (DnHP)	No intentionally added content	Yes
	Flame retardants and plasticisers		
11	Tris(1,3-dichloro-2-propyl) Phosphate (TDCPP)	0.0025% by weight (25 ppm) of any material	Yes
12	Tris(2-chloroethyl) Phosphate	0.0025% by weight (25 ppm) of any material	Yes
13	Tris(2,3-dibromopropyl)phosphate	0.0025% by weight (25 ppm) of any material	Yes
	Flame retardants		
14	Dimethyl hydrogen phosphite	0.1% by weight (1 000 ppm) of any material	Yes
15	Molybdenum Trioxide	0.1% by weight (1 000 ppm) of any material	Yes
16	Antimony Oxide (Antimony trioxide)	0.1% by weight (1 000 ppm) of any material	Yes
17	Tetrabromobisphenol A	0.1% by weight (1 000 ppm) of any material	Yes
18	2,2-Bis(bromomethyl)-1,3-propanediol	0.1% by weight (1 000 ppm) of any material	Yes
19	Mirex	0.1% by weight (1 000 ppm) of any material	Yes
	UV protection agents		
20	Benzophenone	0.1% by weight (1 000 ppm) of any material	Yes
	Colourants		
21	Benzidine-based Dyes	0.1% by weight (1 000 ppm) of any material	Yes
22	3,3'-Dimethoxybenzidine-based dyes metabolized to 3,3'-dimethoxybenzidine	0.1% by weight (1 000 ppm) of any material	Yes
23	3,3'-Dimethylbenzidine-based dyes metabolized to 3,3'-dimethylbenzidine	0.1% by weight (1 000 ppm) of any material	Yes
24	D&C Orange No. 17	0.1% by weight (1 000 ppm) of any material	Yes
25	1-Amino-2,4-dibromoanthraquinone	0.1% by weight (1 000 ppm) of any material	Yes
26	1-Amino-2-methylanthraquinone	0.1% by weight (1 000 ppm) of any material	Yes
27	Direct Blue 6 (Technical Grade)	0.1% by weight (1 000 ppm) of any material	Yes
28	Direct Brown 95 (Technical Grade)	0.1% by weight (1 000 ppm) of any material	Yes
29	Disperse Blue 1	0.1% by weight (1 000 ppm) of any material	Yes
	Impurities in extender oils and black colourants		
30	Naphthalene	0.0001% by weight (1 ppm) of any material	Yes
	Persistent Organic Pollutants Regulation (EU) 2019/1021		
31	Perfluorooctane sulfonic acid (PFOS) and its salts and transformation and degradation precursors - PFOS plus	0.1% by weight (1 000 ppm) of any article	Yes
32	Polychlorinated biphenyls (PCBs)PCBs plus	No intentionally added content	Yes
33	Perfluorooctanoic acid and its saltsPFOA plus	0.0000025% by weight (25ppb) of any article	Yes

Deklaracja wydana przez: Declaration issued by: Nazwa firmy i adres. Enter company name and address here.

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Osoba upoważniona / Enter authorized person name here.

Robert Grzesik K.J.

ADAMET-NIEMET
PERSONEL JAKOŚCI
Robert Grzesik
Robert Grzesik

Data - Podpis / Date – Signature 09.09.2024r.....