

Certificate Of Analysis

Report number: WK5000010-527643-1

Print date: 20-11-2025



Applicant: Koopman International
Country: The Netherlands
Article description: MOPSET SPIN MODEL 14L
Article number: WK5000010
Order number: 527643
Date of article received: 18-Sep-25
Date testing completed: 20-Nov-25
EAN code: 8721037840583

Conclusion: **Passed**

This approval is (partially) based on a test report provided by the supplier.

The test results only apply to the tested specimens.

Signed for and on behalf of Koopman International B.V.



A.C.M. Verkooijen
Manager Quality Control

This report is also applicable for:

WK5000020-539795-1

Overview of the tested parts***Part(s) description:***

Metal tube

Black plastic ring brush

Blue plastic

Blue plastic clip

Black plastic metal tube

Black plastic bucket

Black plastic handle

White fabric brush

Black plastic cap-IMP

(The test results for the above part(s) are listed on the following pages.)

Results of the tested part(s)

Part description: **Metal tube**

Analysis: **Heavy metals content**

According to: Regulation 1907/2006/EC: REACH Annex XVII, entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead and Danish Statutory Order: BEK no. 856 of 05/09/2009 on lead.

Testing conditions: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Component	Result	Specification
Cadmium	0 ppm	Result <= MAX 100 ppm
Lead	0 ppm	Result <= MAX 100 ppm
Chromium	127700 ppm	None
Mercury	0 ppm	Result <= MAX 100 ppm
Nickel	11100 ppm	

Analysis: **External lab test**

According to: Analysis performed in an external laboratory

Testing conditions: the applicable regulations and standards

Component	Result	Specification
Tested by:	Intertek Europe -	
Test report number:	FUTYP2025-04793 -	
Analysis:	Nickel release -	Result is One of Organotin content, PAH
Lab conclusion:	Passed	

Part description: **Black plastic ring brush**

Analysis: **Heavy metals content**

According to: Regulation 1907/2006/EC: REACH Annex XVII, entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead and Danish Statutory Order: BEK no. 856 of 05/09/2009 on lead.

Testing conditions: 111/54/CDV & IEC 62321 & NPR-CR 10299

Component	Result	Specification
Cadmium	0 ppm	Result <= MAX 100 ppm
Lead	50 ppm	Result <= MAX 100 ppm
Mercury	0 ppm	Result <= MAX 100 ppm
Organostannic	0 ppm	None
Chlorine	0 ppm	None

Analysis: **PCN**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Halowax 1000 mono PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1000 di PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1001 tri PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1013 tetra PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1014 penta PCN	Not Detected	Result < MAX 0,1 ppm

Results of the tested part(s)

Part description: **Black plastic ring brush**

Analysis: **PCN**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Halowax 1014 hexa PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1051 hepta PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1051 octa PCN	Not Detected	Result < MAX 0,1 ppm

Analysis: **SCCP, Chloroparaffins**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Chloroparaffins total	Not Detected	Result < MAX 1500 ppm

Analysis: **PAH (15 ZEK - EPA)**

According to: AfPS GS 2019:01 PAK: AfPS on polycyclic aromatic hydrocarbons (PAHs)

Testing conditions: AfPS GS 2019:01 PAK Category 2

Component	Result	Specification
Benzo[a]pyrene	Not Detected	Result <= MAX 0.5 ppm
Benz[a]anthracene	Not Detected	Result <= MAX 0.5 ppm
Chrysene	Not Detected	Result <= MAX 0.5 ppm
Benzo[b]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Benzo[k]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Dibenz[a,h]anthracene	Not Detected	Result <= MAX 0.5 ppm
Benzo[j]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Benzo[e]pyrene	Not Detected	Result <= MAX 0.5 ppm
Indeno[1,2,3-cd]pyrene	Not Detected	Result <= MAX 0.5 ppm
Benzo[ghi]perylene	Not Detected	Result <= MAX 0.5 ppm
Acenaphthylene	Not Detected	None
Acenaphthene	Not Detected	None
Fluorene	Not Detected	None
Phenanthrene	Not Detected	Result <= MAX 10 ppm
Anthracene	Not Detected	Result <= MAX 10 ppm
Fluoranthene	Not Detected	Result <= MAX 10 ppm
Pyrene	Not Detected	Result <= MAX 10 ppm
Naphthalene	Not Detected	Result <= MAX 2 ppm
sum of 7 PAH	Not detected	Result <= MAX 10 ppm
PAH total	Not detected	Result <= MAX 10 ppm
Anthracene oils and pastes	Not detected	None
Coal tar	Not detected	None

Results of the tested part(s)

Part description: **Black plastic ring brush**

Analysis: **OCP & DMF**

According to: Reach 1907/2006 Annex XVII, entry 61 on DMF

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
a-BHC	Not Detected	Result < MAX 1.0 ppm
Hexachlorobenzene	Not Detected	Result < MAX 1.0 ppm
d-BHC	Not Detected	Result < MAX 1.0 ppm
b-BHC	Not Detected	Result < MAX 1.0 ppm
g-BHC	Not Detected	Result < MAX 1.0 ppm
Heptachlor epoxide B	Not Detected	Result < MAX 1.0 ppm
Heptachlor	Not Detected	Result < MAX 1.0 ppm
Aldrin	Not Detected	Result < MAX 1.0 ppm
Endrin	Not Detected	Result < MAX 1.0 ppm
Endosulfan I	Not Detected	Result < MAX 1.0 ppm
Endosulfan II	Not Detected	Result < MAX 1.0 ppm
4,4-DDE	Not Detected	Result < MAX 1.0 ppm
Dieldrin	Not Detected	Result < MAX 1.0 ppm
4,4-DDT	Not Detected	Result < MAX 1.0 ppm
Endosulfan Sulfate	Not Detected	Result < MAX 1.0 ppm
Methoxychlor	Not Detected	Result < MAX 1.0 ppm
Mirex	Not Detected	Result < MAX 1.0 ppm
Hexachloro-1-3-butadiene	Not Detected	Result < MAX 1.0 ppm
Kepone	Not Detected	Result < MAX 1.0 ppm

Analysis: **PCB**

According to: Regulation 2019/1021/EC: Persistent Organic Pollutants (POP) on PCB.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Chlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Dichlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Trichlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Tetrachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Pentachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Hexachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Heptachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Octachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Decachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm

Analysis: **Phenols**

According to: Regulation 2019/1021/EC: Persistent Organic Pollutants (POP) on PCP content.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Octyl phenol	Not Detected	Result <= MAX 1000 ppm



Results of the tested part(s)

Part description: **Black plastic ring brush**

Analysis: **Phenols**

According to: Regulation 2019/1021/EC: Persistent Organic Pollutants (POP) on PCP content.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Nonyl phenol	Not Detected	Result <= MAX 1000 ppm
Phenol, pentachloro- / PCP	Not Detected	Result <= MAX 5 ppm

Analysis: **Flame retardants (PBDE and PBB)**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testing conditions: 111/54/CDV & IEC 62321

Component	Result	Specification
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Analysis: **Phthalates**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 51-52 on phthalates content and articles 33 and 57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
DMP	0 ppm	None
DEP	0 ppm	None
DAP	0 ppm	None
DIBP	0 ppm	Result <= MAX 1000 ppm
DBP	100 ppm	Result <= MAX 1000 ppm
DMEP	0 ppm	None
DPP	0 ppm	None
DIPP	0 ppm	None
nPiPP	0 ppm	None
BBP	0 ppm	Result <= MAX 1000 ppm
DHP	0 ppm	None
DEEP	0 ppm	None
DEHP	1000 ppm	Result <= MAX 1000 ppm
DIHxP	0 ppm	None
DNOP	0 ppm	None
DINP	0 ppm	None
DIDP	0 ppm	None
DIHxP	0 ppm	None
Sum of four phthalates	1000 ppm	Result <= MAX 1000 ppm

Analysis: **SVHC**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 33-57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
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Results of the tested part(s)

Part description: **Black plastic ring brush**

Analysis: **SVHC**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 33-57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
N,N-dimethylformamide	39 ppm	None
Acrylamide	3 ppm	None
2-ethoxyethyl acetate	Not Detected	None
123 Trichloropropane	Not Detected	None
Bis(2methoxyethyl)ether	Not Detected	None
TBTO	Not Detected	None
DNT	Not Detected	None
DINOSEB	Not Detected	None
Musk Xylene	Not Detected	None
Hexahydro-4-methylphtalic anhydride	Not Detected	None
Phenolphthalein	Not Detected	None
Basic Violet 3	Not Detected	None
TEGDME	Not Detected	None
EGDME	Not Detected	None
Michlers ketone	Not Detected	None
Michlers base	Not Detected	None
Trixylyl phosphate	Not Detected	None
Formaldehyde oligomer reaction products	0 ppm	None
DBTDC	Not Detected	None
Imidazolidine-2-thione	Not Detected	None
UV-328	Not Detected	Result <= MAX 100 ppm
UV-350	Not Detected	None
Nitrobenzene	Not Detected	None
Amber Dioxane Isomers	Not Detected	None
Ethylenediamine	Not Detected	None
Trimellitic anhydride	Not Detected	None
Methylbenzylidene camphor	Not Detected	None
Benzylidene camphor	Not Detected	None
22-Bis-hydroxyphenyl-4-methylpentane	Not Detected	None
DMAC	Not Detected	None
bis(4-chlorophenyl) sulphone	Not Detected	None
TPO	Not Detected	None
BEHTBP	Not Detected	None
Isobutylparaben	Not Detected	None
BTBPE	Not Detected	None
TBBPA	Not Detected	None
Melamine	Not Detected	None
MCCP	0 ppm	None

Part description: **Blue plastic**

Results of the tested part(s)

Part description: **Blue plastic**

Analysis: **Heavy metals content**

According to: Regulation 1907/2006/EC: REACH Annex XVII, entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead and Danish Statutory Order: BEK no. 856 of 05/09/2009 on lead.

Testing conditions: 111/54/CDV & IEC 62321 & NPR-CR 10299

Component	Result	Specification
Cadmium	0 ppm	Result <= MAX 100 ppm
Lead	0 ppm	Result <= MAX 100 ppm
Mercury	0 ppm	Result <= MAX 100 ppm
Organostannic	0 ppm	None
Chlorine	0 ppm	None

Analysis: **PCN**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Halowax 1000 mono PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1000 di PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1001 tri PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1013 tetra PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1014 penta PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1014 hexa PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1051 hepta PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1051 octa PCN	Not Detected	Result < MAX 0,1 ppm

Analysis: **SCCP, Chloroparaffins**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Chloroparaffins total	Not Detected	Result < MAX 1500 ppm

Analysis: **PAH (15 ZEK - EPA)**

According to: AfPS GS 2019:01 PAK: AfPS on polycyclic aromatic hydrocarbons (PAHs)

Testing conditions: AfPS GS 2019:01 PAK Category 2

Component	Result	Specification
Benzo[a]pyrene	Not Detected	Result <= MAX 0.5 ppm
Benz[a]anthracene	Not Detected	Result <= MAX 0.5 ppm
Chrysene	Not Detected	Result <= MAX 0.5 ppm
Benzo[b]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Benzo[k]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Dibenz[a,h]anthracene	Not Detected	Result <= MAX 0.5 ppm
Benzo[j]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Benzo[e]pyrene	Not Detected	Result <= MAX 0.5 ppm

Results of the tested part(s)

Part description: **Blue plastic**

Analysis: **PAH (15 ZEK - EPA)**

According to: AfPS GS 2019:01 PAK: AfPS on polycyclic aromatic hydrocarbons (PAHs)

Testing conditions: AfPS GS 2019:01 PAK Category 2

Component	Result	Specification
Indeno[1,2,3-cd]pyrene	Not Detected	Result <= MAX 0.5 ppm
Benzo[ghi]perylene	Not Detected	Result <= MAX 0.5 ppm
Acenaphthylene	Not Detected	None
Acenaphthene	Not Detected	None
Fluorene	Not Detected	None
Phenanthrene	Not Detected	Result <= MAX 10 ppm
Anthracene	Not Detected	Result <= MAX 10 ppm
Fluoranthene	Not Detected	Result <= MAX 10 ppm
Pyrene	Not Detected	Result <= MAX 10 ppm
Naphthalene	Not Detected	Result <= MAX 2 ppm
sum of 7 PAH	Not detected	Result <= MAX 10 ppm
PAH total	Not detected	Result <= MAX 10 ppm
Anthracene oils and pastes	Not detected	None
Coal tar	Not detected	None

Analysis: **OCP & DMF**

According to: Reach 1907/2006 Annex XVII, entry 61 on DMF

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
a-BHC	Not Detected	Result < MAX 1.0 ppm
Hexachlorobenzene	Not Detected	Result < MAX 1.0 ppm
d-BHC	Not Detected	Result < MAX 1.0 ppm
b-BHC	Not Detected	Result < MAX 1.0 ppm
g-BHC	Not Detected	Result < MAX 1.0 ppm
Heptachlor epoxide B	Not Detected	Result < MAX 1.0 ppm
Heptachlor	Not Detected	Result < MAX 1.0 ppm
Aldrin	Not Detected	Result < MAX 1.0 ppm
Endrin	Not Detected	Result < MAX 1.0 ppm
Endosulfan I	Not Detected	Result < MAX 1.0 ppm
Endosulfan II	Not Detected	Result < MAX 1.0 ppm
4,4-DDE	Not Detected	Result < MAX 1,0 ppm
Dieldrin	Not Detected	Result < MAX 1.0 ppm
4,4-DDT	Not Detected	Result < MAX 1,0 ppm
Endosulfan Sulfate	Not Detected	Result < MAX 1,0 ppm
Methoxychlor	Not Detected	Result < MAX 1.0 ppm
Mirex	Not Detected	Result < MAX 1.0 ppm
Hexachloro-1-3-butadiene	Not Detected	Result < MAX 1.0 ppm
Kepone	Not Detected	Result < MAX 1.0 ppm

Results of the tested part(s)

Part description: **Blue plastic**

Analysis: **PCB**

According to: Regulation 2019/1021/EC: Persistent Organic Pollutants (POP) on PCB.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Chlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Dichlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Trichlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Tetrachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Pentachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Hexachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Heptachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Octachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Decachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm

Analysis: **Phenols**

According to: Regulation 2019/1021/EC: Persistent Organic Pollutants (POP) on PCP content.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Octyl phenol	Not Detected	Result <= MAX 1000 ppm
Nonyl phenol	Not Detected	Result <= MAX 1000 ppm
Phenol, pentachloro- / PCP	Not Detected	Result <= MAX 5 ppm

Analysis: **Flame retardants (PBDE and PBB)**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testing conditions: 111/54/CDV & IEC 62321

Component	Result	Specification
MonoBDE	Not Detected	Result <= MAX 1000 ppm
DiBDE	Not Detected	Result <= MAX 1000 ppm
TriBDE	Not Detected	Result <= MAX 1000 ppm
TetraBDE	Not Detected	Result <= MAX 500 ppm
PentaBDE	Not Detected	Result <= MAX 500 ppm
HexaBDE	Not Detected	Result <= MAX 500 ppm
HeptaBDE	Not Detected	Result <= MAX 500 ppm
OctaBDE	Not Detected	Result <= MAX 1000 ppm
NonaBDE	Not Detected	Result <= MAX 1000 ppm
DecaBDE	Not Detected	Result <= MAX 500 ppm
Monobromobiphenyl	Not Detected	Result < MAX 1 ppm
Dibromobiphenyl	Not Detected	Result < MAX 1 ppm
Tribromobiphenyl	Not Detected	Result < MAX 1 ppm
Tetrabromobiphenyl	Not Detected	Result < MAX 1 ppm
Pentabromobiphenyl	Not Detected	Result < MAX 1 ppm
Hexabromobiphenyl	Not Detected	Result < MAX 1 ppm
Heptabromobiphenyl	Not Detected	Result < MAX 1 ppm



Results of the tested part(s)

Part description: **Blue plastic**

Analysis: **Flame retardants (PBDE and PBB)**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testing conditions: 111/54/CDV & IEC 62321

Component	Result	Specification
Octabromobiphenyl	Not Detected	Result < MAX 1 ppm
Nonabromobiphenyl	Not Detected	Result < MAX 1 ppm
Decabromobiphenyl	Not Detected	Result < MAX 1 ppm
PBDE Total POP	Not Detected	Result <= MAX 500 ppm

Analysis: **Phthalates**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 51-52 on phthalates content and articles 33 and 57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
DMP	0 ppm	None
DEP	0 ppm	None
DAP	0 ppm	None
DIBP	0 ppm	Result <= MAX 1000 ppm
DBP	0 ppm	Result <= MAX 1000 ppm
DMEP	0 ppm	None
DPP	0 ppm	None
DIPP	0 ppm	None
nPiPP	0 ppm	None
BBP	0 ppm	Result <= MAX 1000 ppm
DHP	0 ppm	None
DEEP	0 ppm	None
DEHP	0 ppm	Result <= MAX 1000 ppm
DIHxP	0 ppm	None
DNOP	0 ppm	None
DINP	0 ppm	None
DIDP	0 ppm	None
DIHxP	0 ppm	None
Sum of four phthalates	0 ppm	Result <= MAX 1000 ppm

Analysis: **SVHC**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 33-57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
N,N-dimethylformamide	46 ppm	None
Acrylamide	Not Detected	None
2-ethoxyethyl acetate	Not Detected	None
123 Trichloropropane	Not Detected	None
Bis(2methoxyethyl)ether	Not Detected	None



Results of the tested part(s)

Part description: **Blue plastic**

Analysis: **SVHC**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 33-57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
TBTO	Not Detected	None
DNT	Not Detected	None
DINOSEB	Not Detected	None
Musk Xylene	Not Detected	None
Hexahydro-4-methylphthalic anhydride	Not Detected	None
Phenolphthalein	Not Detected	None
Basic Violet 3	Not Detected	None
TEGDME	Not Detected	None
EGDME	Not Detected	None
Michlers ketone	Not Detected	None
Michlers base	Not Detected	None
Trixylyl phosphate	Not Detected	None
Formaldehyde oligomer reaction products	0 ppm	None
DBTDC	Not Detected	None
Imidazolidine-2-thione	Not Detected	None
UV-328	Not Detected	Result <= MAX 100 ppm
UV-350	Not Detected	None
Nitrobenzene	Not Detected	None
Amber Dioxane Isomers	Not Detected	None
Ethylenediamine	Not Detected	None
Trimellitic anhydride	Not Detected	None
Methylbenzylidene camphor	Not Detected	None
Benzylidene camphor	Not Detected	None
22-Bis-hydroxyphenyl-4-methylpentane	Not Detected	None
DMAC	Not Detected	None
bis(4-chlorophenyl) sulphone	Not Detected	None
TPO	Not Detected	None
BEHTBP	Not Detected	None
Isobutylparaben	Not Detected	None
BTBPE	Not Detected	None
TBBPA	Not Detected	None
Melamine	Not Detected	None
MCCP	0 ppm	None

Part description: **Blue plastic clip**

Analysis: **Heavy metals content**

According to: Regulation 1907/2006/EC: REACH Annex XVII, entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead and Danish Statutory Order: BEK no. 856 of 05/09/2009 on lead.

Testing conditions: 111/54/CDV & IEC 62321 & NPR-CR 10299

Component	Result	Specification
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Results of the tested part(s)

Part description: **Blue plastic clip**

Analysis: **Heavy metals content**

According to: Regulation 1907/2006/EC: REACH Annex XVII, entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead and Danish Statutory Order: BEK no. 856 of 05/09/2009 on lead.

Testing conditions: 111/54/CDV & IEC 62321 & NPR-CR 10299

Component	Result	Specification
Cadmium	0 ppm	Result <= MAX 100 ppm
Lead	0 ppm	Result <= MAX 100 ppm
Mercury	0 ppm	Result <= MAX 100 ppm
Organostannic	0 ppm	None
Chlorine	0 ppm	None

Analysis: **PCN**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Halowax 1000 mono PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1000 di PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1001 tri PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1013 tetra PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1014 penta PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1014 hexa PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1051 hepta PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1051 octa PCN	Not Detected	Result < MAX 0,1 ppm

Analysis: **SCCP, Chloroparaffins**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Chloroparaffins total	Not Detected	Result < MAX 1500 ppm

Analysis: **PAH (15 ZEK - EPA)**

According to: AfPS GS 2019:01 PAK: AfPS on polycyclic aromatic hydrocarbons (PAHs)

Testing conditions: AfPS GS 2019:01 PAK Category 2

Component	Result	Specification
Benzo[a]pyrene	Not Detected	Result <= MAX 0.5 ppm
Benz[a]anthracene	Not Detected	Result <= MAX 0.5 ppm
Chrysene	Not Detected	Result <= MAX 0.5 ppm
Benzo[b]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Benzo[k]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Dibenz[a,h]anthracene	Not Detected	Result <= MAX 0.5 ppm
Benzo[j]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Benzo[e]pyrene	Not Detected	Result <= MAX 0.5 ppm



Results of the tested part(s)

Part description: **Blue plastic clip**

Analysis: **PAH (15 ZEK - EPA)**

According to: AfPS GS 2019:01 PAK: AfPS on polycyclic aromatic hydrocarbons (PAHs)

Testing conditions: AfPS GS 2019:01 PAK Category 2

Component	Result	Specification
Indeno[1,2,3-cd]pyrene	Not Detected	Result <= MAX 0.5 ppm
Benzo[ghi]perylene	Not Detected	Result <= MAX 0.5 ppm
Acenaphthylene	Not Detected	None
Acenaphthene	Not Detected	None
Fluorene	Not Detected	None
Phenanthrene	Not Detected	Result <= MAX 10 ppm
Anthracene	Not Detected	Result <= MAX 10 ppm
Fluoranthene	Not Detected	Result <= MAX 10 ppm
Pyrene	Not Detected	Result <= MAX 10 ppm
Naphthalene	Not Detected	Result <= MAX 2 ppm
sum of 7 PAH	Not detected	Result <= MAX 10 ppm
PAH total	Not detected	Result <= MAX 10 ppm
Anthracene oils and pastes	Not detected	None
Coal tar	Not detected	None

Analysis: **OCP & DMF**

According to: Reach 1907/2006 Annex XVII, entry 61 on DMF

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
a-BHC	Not Detected	Result < MAX 1.0 ppm
Hexachlorobenzene	Not Detected	Result < MAX 1.0 ppm
d-BHC	Not Detected	Result < MAX 1.0 ppm
b-BHC	Not Detected	Result < MAX 1.0 ppm
g-BHC	Not Detected	Result < MAX 1.0 ppm
Heptachlor epoxide B	Not Detected	Result < MAX 1.0 ppm
Heptachlor	Not Detected	Result < MAX 1.0 ppm
Aldrin	Not Detected	Result < MAX 1.0 ppm
Endrin	Not Detected	Result < MAX 1.0 ppm
Endosulfan I	Not Detected	Result < MAX 1.0 ppm
Endosulfan II	Not Detected	Result < MAX 1.0 ppm
4,4-DDE	Not Detected	Result < MAX 1,0 ppm
Dieldrin	Not Detected	Result < MAX 1.0 ppm
4,4-DDT	Not Detected	Result < MAX 1,0 ppm
Endosulfan Sulfate	Not Detected	Result < MAX 1,0 ppm
Methoxychlor	Not Detected	Result < MAX 1.0 ppm
Mirex	Not Detected	Result < MAX 1.0 ppm
Hexachloro-1-3-butadiene	Not Detected	Result < MAX 1.0 ppm
Kepone	Not Detected	Result < MAX 1.0 ppm

Results of the tested part(s)

Part description: **Blue plastic clip**

Analysis: **PCB**

According to: Regulation 2019/1021/EC: Persistent Organic Pollutants (POP) on PCB.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Chlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Dichlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Trichlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Tetrachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Pentachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Hexachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Heptachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Octachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Decachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm

Analysis: **Phenols**

According to: Regulation 2019/1021/EC: Persistent Organic Pollutants (POP) on PCP content.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Octyl phenol	Not Detected	Result <= MAX 1000 ppm
Nonyl phenol	Not Detected	Result <= MAX 1000 ppm
Phenol, pentachloro- / PCP	Not Detected	Result <= MAX 5 ppm

Analysis: **Flame retardants (PBDE and PBB)**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testing conditions: 111/54/CDV & IEC 62321

Component	Result	Specification
MonoBDE	Not Detected	Result <= MAX 1000 ppm
DiBDE	Not Detected	Result <= MAX 1000 ppm
TriBDE	Not Detected	Result <= MAX 1000 ppm
TetraBDE	Not Detected	Result <= MAX 500 ppm
PentaBDE	Not Detected	Result <= MAX 500 ppm
HexaBDE	Not Detected	Result <= MAX 500 ppm
HeptaBDE	Not Detected	Result <= MAX 500 ppm
OctaBDE	Not Detected	Result <= MAX 1000 ppm
NonaBDE	Not Detected	Result <= MAX 1000 ppm
DecaBDE	Not Detected	Result <= MAX 500 ppm
Monobromobiphenyl	Not Detected	Result < MAX 1 ppm
Dibromobiphenyl	Not Detected	Result < MAX 1 ppm
Tribromobiphenyl	Not Detected	Result < MAX 1 ppm
Tetrabromobiphenyl	Not Detected	Result < MAX 1 ppm
Pentabromobiphenyl	Not Detected	Result < MAX 1 ppm
Hexabromobiphenyl	Not Detected	Result < MAX 1 ppm
Heptabromobiphenyl	Not Detected	Result < MAX 1 ppm



Results of the tested part(s)

Part description: **Blue plastic clip**

Analysis: **Flame retardants (PBDE and PBB)**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testing conditions: 111/54/CDV & IEC 62321

Component	Result	Specification
Octabromobiphenyl	Not Detected	Result < MAX 1 ppm
Nonabromobiphenyl	Not Detected	Result < MAX 1 ppm
Decabromobiphenyl	Not Detected	Result < MAX 1 ppm
PBDE Total POP	Not Detected	Result <= MAX 500 ppm

Analysis: **Phthalates**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 51-52 on phthalates content and articles 33 and 57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
DMP	0 ppm	None
DEP	0 ppm	None
DAP	0 ppm	None
DIBP	0 ppm	Result <= MAX 1000 ppm
DBP	0 ppm	Result <= MAX 1000 ppm
DMEP	0 ppm	None
DPP	0 ppm	None
DIPP	0 ppm	None
nPiPP	0 ppm	None
BBP	0 ppm	Result <= MAX 1000 ppm
DHP	0 ppm	None
DEEP	0 ppm	None
DEHP	0 ppm	Result <= MAX 1000 ppm
DIHxP	0 ppm	None
DNOP	0 ppm	None
DINP	0 ppm	None
DIDP	0 ppm	None
DIHxP	0 ppm	None
Sum of four phthalates	0 ppm	Result <= MAX 1000 ppm

Analysis: **SVHC**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 33-57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
N,N-dimethylformamide	35 ppm	None
Acrylamide	Not Detected	None
2-ethoxyethyl acetate	Not Detected	None
123 Trichloropropane	Not Detected	None
Bis(2methoxyethyl)ether	Not Detected	None



Results of the tested part(s)

Part description: **Blue plastic clip**

Analysis: **SVHC**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 33-57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
TBTO	Not Detected	None
DNT	Not Detected	None
DINOSEB	Not Detected	None
Musk Xylene	Not Detected	None
Hexahydro-4-methylphthalic anhydride	Not Detected	None
Phenolphthalein	Not Detected	None
Basic Violet 3	Not Detected	None
TEGDME	Not Detected	None
EGDME	Not Detected	None
Michlers ketone	Not Detected	None
Michlers base	Not Detected	None
Trixylyl phosphate	Not Detected	None
Formaldehyde oligomer reaction products	0 ppm	None
DBTDC	Not Detected	None
Imidazolidine-2-thione	Not Detected	None
UV-328	Not Detected	Result <= MAX 100 ppm
UV-350	Not Detected	None
Nitrobenzene	Not Detected	None
Amber Dioxane Isomers	Not Detected	None
Ethylenediamine	Not Detected	None
Trimellitic anhydride	Not Detected	None
Methylbenzylidene camphor	Not Detected	None
Benzylidene camphor	Not Detected	None
22-Bis-hydroxyphenyl-4-methylpentane	Not Detected	None
DMAC	Not Detected	None
bis(4-chlorophenyl) sulphone	Not Detected	None
TPO	Not Detected	None
BEHTBP	Not Detected	None
Isobutylparaben	Not Detected	None
BTBPE	Not Detected	None
TBBPA	Not Detected	None
Melamine	Not Detected	None
MCCP	0 ppm	None

Part description: **Black plastic metal tube**

Analysis: **Heavy metals content**

According to: Regulation 1907/2006/EC: REACH Annex XVII, entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead and Danish Statutory Order: BEK no. 856 of 05/09/2009 on lead.

Testing conditions: 111/54/CDV & IEC 62321 & NPR-CR 10299

Component	Result	Specification
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Results of the tested part(s)

Part description: **Black plastic metal tube**

Analysis: **Heavy metals content**

According to: Regulation 1907/2006/EC: REACH Annex XVII, entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead and Danish Statutory Order: BEK no. 856 of 05/09/2009 on lead.

Testing conditions: 111/54/CDV & IEC 62321 & NPR-CR 10299

Component	Result	Specification
Cadmium	0 ppm	Result <= MAX 100 ppm
Lead	0 ppm	Result <= MAX 100 ppm
Mercury	0 ppm	Result <= MAX 100 ppm
Organostannic	0 ppm	None
Chlorine	0 ppm	None

Analysis: **PCN**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Halowax 1000 mono PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1000 di PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1001 tri PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1013 tetra PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1014 penta PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1014 hexa PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1051 hepta PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1051 octa PCN	Not Detected	Result < MAX 0,1 ppm

Analysis: **SCCP, Chloroparaffins**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Chloroparaffins total	Not Detected	Result < MAX 1500 ppm

Analysis: **PAH (15 ZEK - EPA)**

According to: AfPS GS 2019:01 PAK: AfPS on polycyclic aromatic hydrocarbons (PAHs)

Testing conditions: AfPS GS 2019:01 PAK Category 2

Component	Result	Specification
Benzo[a]pyrene	Not Detected	Result <= MAX 0.5 ppm
Benz[a]anthracene	Not Detected	Result <= MAX 0.5 ppm
Chrysene	Not Detected	Result <= MAX 0.5 ppm
Benzo[b]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Benzo[k]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Dibenz[a,h]anthracene	Not Detected	Result <= MAX 0.5 ppm
Benzo[j]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Benzo[e]pyrene	Not Detected	Result <= MAX 0.5 ppm

Results of the tested part(s)

Part description: **Black plastic metal tube**

Analysis: **PAH (15 ZEK - EPA)**

According to: AfPS GS 2019:01 PAK: AfPS on polycyclic aromatic hydrocarbons (PAHs)

Testing conditions: AfPS GS 2019:01 PAK Category 2

Component	Result	Specification
Indeno[1,2,3-cd]pyrene	Not Detected	Result <= MAX 0.5 ppm
Benzo[ghi]perylene	Not Detected	Result <= MAX 0.5 ppm
Acenaphthylene	Not Detected	None
Acenaphthene	Not Detected	None
Fluorene	Not Detected	None
Phenanthrene	Not Detected	Result <= MAX 10 ppm
Anthracene	Not Detected	Result <= MAX 10 ppm
Fluoranthene	Not Detected	Result <= MAX 10 ppm
Pyrene	Not Detected	Result <= MAX 10 ppm
Naphthalene	Not Detected	Result <= MAX 2 ppm
sum of 7 PAH	Not detected	Result <= MAX 10 ppm
PAH total	Not detected	Result <= MAX 10 ppm
Anthracene oils and pastes	Not detected	None
Coal tar	Not detected	None

Analysis: **OCP & DMF**

According to: Reach 1907/2006 Annex XVII, entry 61 on DMF

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
a-BHC	Not Detected	Result < MAX 1.0 ppm
Hexachlorobenzene	Not Detected	Result < MAX 1.0 ppm
d-BHC	Not Detected	Result < MAX 1.0 ppm
b-BHC	Not Detected	Result < MAX 1.0 ppm
g-BHC	Not Detected	Result < MAX 1.0 ppm
Heptachlor epoxide B	Not Detected	Result < MAX 1.0 ppm
Heptachlor	Not Detected	Result < MAX 1.0 ppm
Aldrin	Not Detected	Result < MAX 1.0 ppm
Endrin	Not Detected	Result < MAX 1.0 ppm
Endosulfan I	Not Detected	Result < MAX 1.0 ppm
Endosulfan II	Not Detected	Result < MAX 1.0 ppm
4,4-DDE	Not Detected	Result < MAX 1,0 ppm
Dieldrin	Not Detected	Result < MAX 1.0 ppm
4,4-DDT	Not Detected	Result < MAX 1,0 ppm
Endosulfan Sulfate	Not Detected	Result < MAX 1,0 ppm
Methoxychlor	Not Detected	Result < MAX 1.0 ppm
Mirex	Not Detected	Result < MAX 1.0 ppm
Hexachloro-1-3-butadiene	Not Detected	Result < MAX 1.0 ppm
Kepone	Not Detected	Result < MAX 1.0 ppm

Results of the tested part(s)

Part description: **Black plastic metal tube**

Analysis: **PCB**

According to: Regulation 2019/1021/EC: Persistent Organic Pollutants (POP) on PCB.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Chlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Dichlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Trichlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Tetrachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Pentachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Hexachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Heptachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Octachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Decachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm

Analysis: **Phenols**

According to: Regulation 2019/1021/EC: Persistent Organic Pollutants (POP) on PCP content.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Octyl phenol	Not Detected	Result <= MAX 1000 ppm
Nonyl phenol	Not Detected	Result <= MAX 1000 ppm
Phenol, pentachloro- / PCP	Not Detected	Result <= MAX 5 ppm

Analysis: **Flame retardants (PBDE and PBB)**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testing conditions: 111/54/CDV & IEC 62321

Component	Result	Specification
MonoBDE	Not Detected	Result <= MAX 1000 ppm
DiBDE	Not Detected	Result <= MAX 1000 ppm
TriBDE	Not Detected	Result <= MAX 1000 ppm
TetraBDE	Not Detected	Result <= MAX 500 ppm
PentaBDE	Not Detected	Result <= MAX 500 ppm
HexaBDE	Not Detected	Result <= MAX 500 ppm
HeptaBDE	Not Detected	Result <= MAX 500 ppm
OctaBDE	Not Detected	Result <= MAX 1000 ppm
NonaBDE	Not Detected	Result <= MAX 1000 ppm
DecaBDE	Not Detected	Result <= MAX 500 ppm
Monobromobiphenyl	Not Detected	Result < MAX 1 ppm
Dibromobiphenyl	Not Detected	Result < MAX 1 ppm
Tribromobiphenyl	Not Detected	Result < MAX 1 ppm
Tetrabromobiphenyl	Not Detected	Result < MAX 1 ppm
Pentabromobiphenyl	Not Detected	Result < MAX 1 ppm
Hexabromobiphenyl	Not Detected	Result < MAX 1 ppm
Heptabromobiphenyl	Not Detected	Result < MAX 1 ppm



Results of the tested part(s)

Part description: **Black plastic metal tube**

Analysis: **Flame retardants (PBDE and PBB)**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testing conditions: 111/54/CDV & IEC 62321

Component	Result	Specification
Octabromobiphenyl	Not Detected	Result < MAX 1 ppm
Nonabromobiphenyl	Not Detected	Result < MAX 1 ppm
Decabromobiphenyl	Not Detected	Result < MAX 1 ppm
PBDE Total POP	Not Detected	Result <= MAX 500 ppm

Analysis: **Phthalates**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 51-52 on phthalates content and articles 33 and 57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
DMP	0 ppm	None
DEP	0 ppm	None
DAP	0 ppm	None
DIBP	0 ppm	Result <= MAX 1000 ppm
DBP	0 ppm	Result <= MAX 1000 ppm
DMEP	0 ppm	None
DPP	0 ppm	None
DIPP	0 ppm	None
nPiPP	0 ppm	None
BBP	0 ppm	Result <= MAX 1000 ppm
DHP	0 ppm	None
DEEP	0 ppm	None
DEHP	0 ppm	Result <= MAX 1000 ppm
DIHxP	0 ppm	None
DNOP	0 ppm	None
DINP	0 ppm	None
DIDP	0 ppm	None
DIHxP	0 ppm	None
Sum of four phthalates	0 ppm	Result <= MAX 1000 ppm

Analysis: **SVHC**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 33-57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
N,N-dimethylformamide	61 ppm	None
Acrylamide	Not Detected	None
2-ethoxyethyl acetate	Not Detected	None
123 Trichloropropane	Not Detected	None
Bis(2methoxyethyl)ether	Not Detected	None

Results of the tested part(s)

Part description: **Black plastic metal tube**

Analysis: **SVHC**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 33-57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
TBTO	Not Detected	None
DNT	Not Detected	None
DINOSEB	Not Detected	None
Musk Xylene	Not Detected	None
Hexahydro-4-methylphthalic anhydride	Not Detected	None
Phenolphthalein	Not Detected	None
Basic Violet 3	Not Detected	None
TEGDME	Not Detected	None
EGDME	Not Detected	None
Michlers ketone	Not Detected	None
Michlers base	Not Detected	None
Trixylyl phosphate	Not Detected	None
Formaldehyde oligomer reaction products	0 ppm	None
DBTDC	Not Detected	None
Imidazolidine-2-thione	Not Detected	None
UV-328	Not Detected	Result <= MAX 100 ppm
UV-350	Not Detected	None
Nitrobenzene	Not Detected	None
Amber Dioxane Isomers	Not Detected	None
Ethylenediamine	Not Detected	None
Trimellitic anhydride	Not Detected	None
Methylbenzylidene camphor	Not Detected	None
Benzylidene camphor	Not Detected	None
22-Bis-hydroxyphenyl-4-methylpentane	Not Detected	None
DMAC	Not Detected	None
bis(4-chlorophenyl) sulphone	Not Detected	None
TPO	Not Detected	None
BEHTBP	Not Detected	None
Isobutylparaben	Not Detected	None
BTBPE	Not Detected	None
TBBPA	Not Detected	None
Melamine	Not Detected	None
MCCP	0 ppm	None

Part description: **Black plastic bucket**

Analysis: **Heavy metals content**

According to: Regulation 1907/2006/EC: REACH Annex XVII, entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead and Danish Statutory Order: BEK no. 856 of 05/09/2009 on lead.

Testing conditions: 111/54/CDV & IEC 62321 & NPR-CR 10299

Component	Result	Specification
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Results of the tested part(s)

Part description: **Black plastic bucket**

Analysis: **Heavy metals content**

According to: Regulation 1907/2006/EC: REACH Annex XVII, entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead and Danish Statutory Order: BEK no. 856 of 05/09/2009 on lead.

Testing conditions: 111/54/CDV & IEC 62321 & NPR-CR 10299

Component	Result	Specification
Cadmium	0 ppm	Result <= MAX 100 ppm
Lead	0 ppm	Result <= MAX 100 ppm
Mercury	0 ppm	Result <= MAX 100 ppm
Organostannic	0 ppm	None
Chlorine	0 ppm	None

Analysis: **PCN**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Halowax 1000 mono PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1000 di PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1001 tri PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1013 tetra PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1014 penta PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1014 hexa PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1051 hepta PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1051 octa PCN	Not Detected	Result < MAX 0,1 ppm

Analysis: **SCCP, Chloroparaffins**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Chloroparaffins total	Not Detected	Result < MAX 1500 ppm

Analysis: **PAH (15 ZEK - EPA)**

According to: AfPS GS 2019:01 PAK: AfPS on polycyclic aromatic hydrocarbons (PAHs)

Testing conditions: AfPS GS 2019:01 PAK Category 2

Component	Result	Specification
Benzo[a]pyrene	Not Detected	Result <= MAX 0.5 ppm
Benz[a]anthracene	Not Detected	Result <= MAX 0.5 ppm
Chrysene	Not Detected	Result <= MAX 0.5 ppm
Benzo[b]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Benzo[k]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Dibenz[a,h]anthracene	Not Detected	Result <= MAX 0.5 ppm
Benzo[j]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Benzo[e]pyrene	Not Detected	Result <= MAX 0.5 ppm

Results of the tested part(s)

Part description: **Black plastic bucket**

Analysis: **PAH (15 ZEK - EPA)**

According to: AfPS GS 2019:01 PAK: AfPS on polycyclic aromatic hydrocarbons (PAHs)

Testing conditions: AfPS GS 2019:01 PAK Category 2

Component	Result	Specification
Indeno[1,2,3-cd]pyrene	Not Detected	Result <= MAX 0.5 ppm
Benzo[ghi]perylene	Not Detected	Result <= MAX 0.5 ppm
Acenaphthylene	Not Detected	None
Acenaphthene	Not Detected	None
Fluorene	Not Detected	None
Phenanthrene	Not Detected	Result <= MAX 10 ppm
Anthracene	Not Detected	Result <= MAX 10 ppm
Fluoranthene	Not Detected	Result <= MAX 10 ppm
Pyrene	Not Detected	Result <= MAX 10 ppm
Naphthalene	Not Detected	Result <= MAX 2 ppm
sum of 7 PAH	Not detected	Result <= MAX 10 ppm
PAH total	Not detected	Result <= MAX 10 ppm
Anthracene oils and pastes	Not detected	None
Coal tar	Not detected	None

Analysis: **OCP & DMF**

According to: Reach 1907/2006 Annex XVII, entry 61 on DMF

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
a-BHC	Not Detected	Result < MAX 1.0 ppm
Hexachlorobenzene	Not Detected	Result < MAX 1.0 ppm
d-BHC	Not Detected	Result < MAX 1.0 ppm
b-BHC	Not Detected	Result < MAX 1.0 ppm
g-BHC	Not Detected	Result < MAX 1.0 ppm
Heptachlor epoxide B	Not Detected	Result < MAX 1.0 ppm
Heptachlor	Not Detected	Result < MAX 1.0 ppm
Aldrin	Not Detected	Result < MAX 1.0 ppm
Endrin	Not Detected	Result < MAX 1.0 ppm
Endosulfan I	Not Detected	Result < MAX 1.0 ppm
Endosulfan II	Not Detected	Result < MAX 1.0 ppm
4,4-DDE	Not Detected	Result < MAX 1,0 ppm
Dieldrin	Not Detected	Result < MAX 1.0 ppm
4,4-DDT	Not Detected	Result < MAX 1,0 ppm
Endosulfan Sulfate	Not Detected	Result < MAX 1,0 ppm
Methoxychlor	Not Detected	Result < MAX 1.0 ppm
Mirex	Not Detected	Result < MAX 1.0 ppm
Hexachloro-1-3-butadiene	Not Detected	Result < MAX 1.0 ppm
Kepone	Not Detected	Result < MAX 1.0 ppm

Results of the tested part(s)

Part description: **Black plastic bucket**

Analysis: **PCB**

According to: Regulation 2019/1021/EC: Persistent Organic Pollutants (POP) on PCB.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Chlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Dichlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Trichlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Tetrachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Pentachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Hexachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Heptachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Octachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Decachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm

Analysis: **Phenols**

According to: Regulation 2019/1021/EC: Persistent Organic Pollutants (POP) on PCP content.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Octyl phenol	Not Detected	Result <= MAX 1000 ppm
Nonyl phenol	Not Detected	Result <= MAX 1000 ppm
Phenol, pentachloro- / PCP	Not Detected	Result <= MAX 5 ppm

Analysis: **Flame retardants (PBDE and PBB)**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testing conditions: 111/54/CDV & IEC 62321

Component	Result	Specification
MonoBDE	Not Detected	Result <= MAX 1000 ppm
DiBDE	Not Detected	Result <= MAX 1000 ppm
TriBDE	Not Detected	Result <= MAX 1000 ppm
TetraBDE	Not Detected	Result <= MAX 500 ppm
PentaBDE	Not Detected	Result <= MAX 500 ppm
HexaBDE	Not Detected	Result <= MAX 500 ppm
HeptaBDE	Not Detected	Result <= MAX 500 ppm
OctaBDE	Not Detected	Result <= MAX 1000 ppm
NonaBDE	Not Detected	Result <= MAX 1000 ppm
DecaBDE	Not Detected	Result <= MAX 500 ppm
Monobromobiphenyl	Not Detected	Result < MAX 1 ppm
Dibromobiphenyl	Not Detected	Result < MAX 1 ppm
Tribromobiphenyl	Not Detected	Result < MAX 1 ppm
Tetrabromobiphenyl	Not Detected	Result < MAX 1 ppm
Pentabromobiphenyl	Not Detected	Result < MAX 1 ppm
Hexabromobiphenyl	Not Detected	Result < MAX 1 ppm
Heptabromobiphenyl	Not Detected	Result < MAX 1 ppm



Results of the tested part(s)

Part description: **Black plastic bucket**

Analysis: **Flame retardants (PBDE and PBB)**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testing conditions: 111/54/CDV & IEC 62321

Component	Result	Specification
Octabromobiphenyl	Not Detected	Result < MAX 1 ppm
Nonabromobiphenyl	Not Detected	Result < MAX 1 ppm
Decabromobiphenyl	Not Detected	Result < MAX 1 ppm
PBDE Total POP	Not Detected	Result <= MAX 500 ppm

Analysis: **Phthalates**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 51-52 on phthalates content and articles 33 and 57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
DMP	0 ppm	None
DEP	0 ppm	None
DAP	0 ppm	None
DIBP	0 ppm	Result <= MAX 1000 ppm
DBP	0 ppm	Result <= MAX 1000 ppm
DMEP	0 ppm	None
DPP	0 ppm	None
DIPP	0 ppm	None
nPiPP	0 ppm	None
BBP	0 ppm	Result <= MAX 1000 ppm
DHP	0 ppm	None
DEEP	0 ppm	None
DEHP	0 ppm	Result <= MAX 1000 ppm
DIHxP	0 ppm	None
DNOP	0 ppm	None
DINP	0 ppm	None
DIDP	0 ppm	None
DIHxP	0 ppm	None
Sum of four phthalates	0 ppm	Result <= MAX 1000 ppm

Analysis: **SVHC**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 33-57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
N,N-dimethylformamide	46 ppm	None
Acrylamide	Not Detected	None
2-ethoxyethyl acetate	Not Detected	None
123 Trichloropropane	Not Detected	None
Bis(2methoxyethyl)ether	Not Detected	None

Results of the tested part(s)

Part description: **Black plastic bucket**

Analysis: **SVHC**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 33-57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
TBTO	Not Detected	None
DNT	Not Detected	None
DINOSEB	Not Detected	None
Musk Xylene	Not Detected	None
Hexahydro-4-methylphthalic anhydride	Not Detected	None
Phenolphthalein	Not Detected	None
Basic Violet 3	Not Detected	None
TEGDME	Not Detected	None
EGDME	Not Detected	None
Michlers ketone	Not Detected	None
Michlers base	Not Detected	None
Trixylyl phosphate	Not Detected	None
Formaldehyde oligomer reaction products	0 ppm	None
DBTDC	Not Detected	None
Imidazolidine-2-thione	Not Detected	None
UV-328	Not Detected	Result <= MAX 100 ppm
UV-350	Not Detected	None
Nitrobenzene	Not Detected	None
Amber Dioxane Isomers	Not Detected	None
Ethylenediamine	Not Detected	None
Trimellitic anhydride	Not Detected	None
Methylbenzylidene camphor	Not Detected	None
Benzylidene camphor	Not Detected	None
22-Bis-hydroxyphenyl-4-methylpentane	Not Detected	None
DMAC	Not Detected	None
bis(4-chlorophenyl) sulphone	Not Detected	None
TPO	Not Detected	None
BEHTBP	Not Detected	None
Isobutylparaben	Not Detected	None
BTBPE	Not Detected	None
TBBPA	Not Detected	None
Melamine	Not Detected	None
MCCP	0 ppm	None

Part description: **Black plastic handle**

Analysis: **Heavy metals content**

According to: Regulation 1907/2006/EC: REACH Annex XVII, entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead and Danish Statutory Order: BEK no. 856 of 05/09/2009 on lead.

Testing conditions: 111/54/CDV & IEC 62321 & NPR-CR 10299

Component	Result	Specification
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Results of the tested part(s)

Part description: **Black plastic handle**

Analysis: **Heavy metals content**

According to: Regulation 1907/2006/EC: REACH Annex XVII, entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead and Danish Statutory Order: BEK no. 856 of 05/09/2009 on lead.

Testing conditions: 111/54/CDV & IEC 62321 & NPR-CR 10299

Component	Result	Specification
Cadmium	0 ppm	Result <= MAX 100 ppm
Lead	0 ppm	Result <= MAX 100 ppm
Mercury	0 ppm	Result <= MAX 100 ppm
Organostannic	0 ppm	None
Chlorine	0 ppm	None

Analysis: **PCN**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Halowax 1000 mono PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1000 di PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1001 tri PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1013 tetra PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1014 penta PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1014 hexa PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1051 hepta PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1051 octa PCN	Not Detected	Result < MAX 0,1 ppm

Analysis: **SCCP, Chloroparaffins**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Chloroparaffins total	Not Detected	Result < MAX 1500 ppm

Analysis: **PAH (15 ZEK - EPA)**

According to: AfPS GS 2019:01 PAK: AfPS on polycyclic aromatic hydrocarbons (PAHs)

Testing conditions: AfPS GS 2019:01 PAK Category 2

Component	Result	Specification
Benzo[a]pyrene	Not Detected	Result <= MAX 0.5 ppm
Benz[a]anthracene	Not Detected	Result <= MAX 0.5 ppm
Chrysene	Not Detected	Result <= MAX 0.5 ppm
Benzo[b]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Benzo[k]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Dibenz[a,h]anthracene	Not Detected	Result <= MAX 0.5 ppm
Benzo[j]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Benzo[e]pyrene	Not Detected	Result <= MAX 0.5 ppm



Results of the tested part(s)

Part description: **Black plastic handle**

Analysis: **PAH (15 ZEK - EPA)**

According to: AfPS GS 2019:01 PAK: AfPS on polycyclic aromatic hydrocarbons (PAHs)

Testing conditions: AfPS GS 2019:01 PAK Category 2

Component	Result	Specification
Indeno[1,2,3-cd]pyrene	Not Detected	Result <= MAX 0.5 ppm
Benzo[ghi]perylene	Not Detected	Result <= MAX 0.5 ppm
Acenaphthylene	Not Detected	None
Acenaphthene	Not Detected	None
Fluorene	Not Detected	None
Phenanthrene	Not Detected	Result <= MAX 10 ppm
Anthracene	Not Detected	Result <= MAX 10 ppm
Fluoranthene	Not Detected	Result <= MAX 10 ppm
Pyrene	Not Detected	Result <= MAX 10 ppm
Naphthalene	Not Detected	Result <= MAX 2 ppm
sum of 7 PAH	Not detected	Result <= MAX 10 ppm
PAH total	Not detected	Result <= MAX 10 ppm
Anthracene oils and pastes	Not detected	None
Coal tar	Not detected	None

Analysis: **OCP & DMF**

According to: Reach 1907/2006 Annex XVII, entry 61 on DMF

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
a-BHC	Not Detected	Result < MAX 1.0 ppm
Hexachlorobenzene	Not Detected	Result < MAX 1.0 ppm
d-BHC	Not Detected	Result < MAX 1.0 ppm
b-BHC	Not Detected	Result < MAX 1.0 ppm
g-BHC	Not Detected	Result < MAX 1.0 ppm
Heptachlor epoxide B	Not Detected	Result < MAX 1.0 ppm
Heptachlor	Not Detected	Result < MAX 1.0 ppm
Aldrin	Not Detected	Result < MAX 1.0 ppm
Endrin	Not Detected	Result < MAX 1.0 ppm
Endosulfan I	Not Detected	Result < MAX 1.0 ppm
Endosulfan II	Not Detected	Result < MAX 1.0 ppm
4,4-DDE	Not Detected	Result < MAX 1,0 ppm
Dieldrin	Not Detected	Result < MAX 1.0 ppm
4,4-DDT	Not Detected	Result < MAX 1,0 ppm
Endosulfan Sulfate	Not Detected	Result < MAX 1,0 ppm
Methoxychlor	Not Detected	Result < MAX 1.0 ppm
Mirex	Not Detected	Result < MAX 1.0 ppm
Hexachloro-1-3-butadiene	Not Detected	Result < MAX 1.0 ppm
Kepone	Not Detected	Result < MAX 1.0 ppm

Results of the tested part(s)

Part description: **Black plastic handle**

Analysis: **PCB**

According to: Regulation 2019/1021/EC: Persistent Organic Pollutants (POP) on PCB.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Chlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Dichlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Trichlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Tetrachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Pentachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Hexachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Heptachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Octachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Decachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm

Analysis: **Phenols**

According to: Regulation 2019/1021/EC: Persistent Organic Pollutants (POP) on PCP content.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Octyl phenol	Not Detected	Result <= MAX 1000 ppm
Nonyl phenol	Not Detected	Result <= MAX 1000 ppm
Phenol, pentachloro- / PCP	Not Detected	Result <= MAX 5 ppm

Analysis: **Flame retardants (PBDE and PBB)**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testing conditions: 111/54/CDV & IEC 62321

Component	Result	Specification
MonoBDE	Not Detected	Result <= MAX 1000 ppm
DiBDE	Not Detected	Result <= MAX 1000 ppm
TriBDE	Not Detected	Result <= MAX 1000 ppm
TetraBDE	Not Detected	Result <= MAX 500 ppm
PentaBDE	Not Detected	Result <= MAX 500 ppm
HexaBDE	Not Detected	Result <= MAX 500 ppm
HeptaBDE	Not Detected	Result <= MAX 500 ppm
OctaBDE	Not Detected	Result <= MAX 1000 ppm
NonaBDE	Not Detected	Result <= MAX 1000 ppm
DecaBDE	Not Detected	Result <= MAX 500 ppm
Monobromobiphenyl	Not Detected	Result < MAX 1 ppm
Dibromobiphenyl	Not Detected	Result < MAX 1 ppm
Tribromobiphenyl	Not Detected	Result < MAX 1 ppm
Tetrabromobiphenyl	Not Detected	Result < MAX 1 ppm
Pentabromobiphenyl	Not Detected	Result < MAX 1 ppm
Hexabromobiphenyl	Not Detected	Result < MAX 1 ppm
Heptabromobiphenyl	Not Detected	Result < MAX 1 ppm



Results of the tested part(s)

Part description: **Black plastic handle**

Analysis: **Flame retardants (PBDE and PBB)**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testing conditions: 111/54/CDV & IEC 62321

Component	Result	Specification
Octabromobiphenyl	Not Detected	Result < MAX 1 ppm
Nonabromobiphenyl	Not Detected	Result < MAX 1 ppm
Decabromobiphenyl	Not Detected	Result < MAX 1 ppm
PBDE Total POP	Not Detected	Result <= MAX 500 ppm

Analysis: **Phthalates**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 51-52 on phthalates content and articles 33 and 57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
DMP	0 ppm	None
DEP	0 ppm	None
DAP	0 ppm	None
DIBP	0 ppm	Result <= MAX 1000 ppm
DBP	0 ppm	Result <= MAX 1000 ppm
DMEP	0 ppm	None
DPP	0 ppm	None
DIPP	0 ppm	None
nPiPP	0 ppm	None
BBP	0 ppm	Result <= MAX 1000 ppm
DHP	0 ppm	None
DEEP	0 ppm	None
DEHP	0 ppm	Result <= MAX 1000 ppm
DIHP	0 ppm	None
DNOP	0 ppm	None
DINP	0 ppm	None
DIDP	0 ppm	None
DIHxP	0 ppm	None
Sum of four phthalates	0 ppm	Result <= MAX 1000 ppm

Analysis: **SVHC**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 33-57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
N,N-dimethylformamide	31 ppm	None
Acrylamide	Not Detected	None
2-ethoxyethyl acetate	Not Detected	None
123 Trichloropropane	Not Detected	None
Bis(2methoxyethyl)ether	Not Detected	None



Results of the tested part(s)

Part description: **Black plastic handle**

Analysis: **SVHC**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 33-57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
TBTO	Not Detected	None
DNT	Not Detected	None
DINOSEB	Not Detected	None
Musk Xylene	Not Detected	None
Hexahydro-4-methylphthalic anhydride	Not Detected	None
Phenolphthalein	Not Detected	None
Basic Violet 3	Not Detected	None
TEGDME	Not Detected	None
EGDME	Not Detected	None
Michlers ketone	Not Detected	None
Michlers base	Not Detected	None
Trixylyl phosphate	Not Detected	None
Formaldehyde oligomer reaction products	0 ppm	None
DBTDC	Not Detected	None
Imidazolidine-2-thione	Not Detected	None
UV-328	Not Detected	Result <= MAX 100 ppm
UV-350	Not Detected	None
Nitrobenzene	Not Detected	None
Amber Dioxane Isomers	Not Detected	None
Ethylenediamine	Not Detected	None
Trimellitic anhydride	Not Detected	None
Methylbenzylidene camphor	Not Detected	None
Benzylidene camphor	Not Detected	None
22-Bis-hydroxyphenyl-4-methylpentane	Not Detected	None
DMAC	Not Detected	None
bis(4-chlorophenyl) sulphone	Not Detected	None
TPO	Not Detected	None
BEHTBP	Not Detected	None
Isobutylparaben	Not Detected	None
BTBPE	Not Detected	None
TBBPA	Not Detected	None
Melamine	Not Detected	None
MCCP	0 ppm	None

Part description: **White fabric brush**

Analysis: **PCN**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Halowax 1000 mono PCN	Not Detected	Result < MAX 0,1 ppm

Results of the tested part(s)

Part description: **White fabric brush**

Analysis: **PCN**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Halowax 1000 di PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1001 tri PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1013 tetra PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1014 penta PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1014 hexa PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1051 hepta PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1051 octa PCN	Not Detected	Result < MAX 0,1 ppm

Analysis: **SCCP, Chloroparaffins**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
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Analysis: **PAH (15 ZEK - EPA)**

According to: AfPS GS 2019:01 PAK: AfPS on polycyclic aromatic hydrocarbons (PAHs)

Testing conditions: AfPS GS 2019:01 PAK Category 2

Component	Result	Specification
Benzo[a]pyrene	Not Detected	Result <= MAX 0.5 ppm
Benz[a]anthracene	Not Detected	Result <= MAX 0.5 ppm
Chrysene	Not Detected	Result <= MAX 0.5 ppm
Benzo[b]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Benzo[k]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Dibenz[a,h]anthracene	Not Detected	Result <= MAX 0.5 ppm
Benzo[j]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Benzo[e]pyrene	Not Detected	Result <= MAX 0.5 ppm
Indeno[1,2,3-cd]pyrene	Not Detected	Result <= MAX 0.5 ppm
Benzo[ghi]perylene	Not Detected	Result <= MAX 0.5 ppm
Acenaphthylene	Not Detected	None
Acenaphthene	Not Detected	None
Fluorene	Not Detected	None
Phenanthrene	Not Detected	Result <= MAX 10 ppm
Anthracene	Not Detected	Result <= MAX 10 ppm
Fluoranthene	Not Detected	Result <= MAX 10 ppm
Pyrene	Not Detected	Result <= MAX 10 ppm
Naphthalene	Not Detected	Result <= MAX 2 ppm
sum of 7 PAH	Not detected	Result <= MAX 10 ppm
PAH total	Not detected	Result <= MAX 10 ppm
Anthracene oils and pastes	Not detected	None
Coal tar	Not detected	None



Results of the tested part(s)

Part description: **White fabric brush**

Analysis: **OCP & DMF**

According to: Reach 1907/2006 Annex XVII, entry 61 on DMF

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
a-BHC	Not Detected	Result < MAX 1.0 ppm
Hexachlorobenzene	Not Detected	Result < MAX 1.0 ppm
d-BHC	Not Detected	Result < MAX 1.0 ppm
b-BHC	Not Detected	Result < MAX 1.0 ppm
g-BHC	Not Detected	Result < MAX 1.0 ppm
Heptachlor epoxide B	Not Detected	Result < MAX 1.0 ppm
Heptachlor	Not Detected	Result < MAX 1.0 ppm
Aldrin	Not Detected	Result < MAX 1.0 ppm
Endrin	Not Detected	Result < MAX 1.0 ppm
Endosulfan I	Not Detected	Result < MAX 1.0 ppm
Endosulfan II	Not Detected	Result < MAX 1.0 ppm
4,4-DDE	Not Detected	Result < MAX 1,0 ppm
Dieldrin	Not Detected	Result < MAX 1.0 ppm
4,4-DDT	Not Detected	Result < MAX 1,0 ppm
Endosulfan Sulfate	Not Detected	Result < MAX 1,0 ppm
Methoxychlor	Not Detected	Result < MAX 1.0 ppm
Mirex	Not Detected	Result < MAX 1.0 ppm
Hexachloro-1-3-butadiene	Not Detected	Result < MAX 1.0 ppm
Kepone	Not Detected	Result < MAX 1.0 ppm

Analysis: **PCB**

According to: Regulation 2019/1021/EC: Persistent Organic Pollutants (POP) on PCB.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Chlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Dichlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Trichlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Tetrachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Pentachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Hexachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Heptachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Octachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Decachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm

Analysis: **Phenols**

According to: Regulation 2019/1021/EC: Persistent Organic Pollutants (POP) on PCP content.

Results of the tested part(s)

Part description: **White fabric brush**

Analysis: **Phenols**

According to: Regulation 2019/1021/EC: Persistent Organic Pollutants (POP) on PCP content.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Octyl phenol	Not Detected	Result <= MAX 1000 ppm
Nonyl phenol	Not Detected	Result <= MAX 1000 ppm
Phenol, pentachloro- / PCP	Not Detected	Result <= MAX 5 ppm

Analysis: **Phthalates**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 51-52 on phthalates content and articles 33 and 57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
DMP	0 ppm	None
DEP	0 ppm	None
DAP	0 ppm	None
DIBP	0 ppm	Result <= MAX 1000 ppm
DBP	0 ppm	Result <= MAX 1000 ppm
DMEP	0 ppm	None
DPP	0 ppm	None
DIPP	0 ppm	None
nPiPP	0 ppm	None
BBP	0 ppm	Result <= MAX 1000 ppm
DHP	0 ppm	None
DEEP	0 ppm	None
DEHP	0 ppm	Result <= MAX 1000 ppm
DIHpP	0 ppm	None
DNOP	0 ppm	None
DINP	0 ppm	None
DIDP	0 ppm	None
DIHxP	0 ppm	None
Sum of four phthalates	0 ppm	Result <= MAX 1000 ppm

Analysis: **SVHC**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 33-57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
N,N-dimethylformamide	Not Detected	None
Acrylamide	Not Detected	None
2-ethoxyethyl acetate	Not Detected	None
123 Trichloropropane	Not Detected	None
Bis(2methoxyethyl)ether	Not Detected	None
TBTO	Not Detected	None



Results of the tested part(s)

Part description: **White fabric brush**

Analysis: **SVHC**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 33-57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
DNT	Not Detected	None
DINOSEB	Not Detected	None
Musk Xylene	Not Detected	None
Hexahydro-4-methylphthalic anhydride	Not Detected	None
Phenolphthalein	Not Detected	None
Basic Violet 3	Not Detected	None
TEGDME	Not Detected	None
EGDME	Not Detected	None
Michlers ketone	Not Detected	None
Michlers base	Not Detected	None
Trixylyl phosphate	Not Detected	None
Formaldehyde oligomer reaction products	0 ppm	None
DBTDC	Not Detected	None
Imidazolidine-2-thione	Not Detected	None
UV-328	Not Detected	Result <= MAX 100 ppm
UV-350	Not Detected	None
Nitrobenzene	Not Detected	None
Amber Dioxane Isomers	Not Detected	None
Ethylenediamine	Not Detected	None
Trimellitic anhydride	Not Detected	None
Methylbenzylidene camphor	Not Detected	None
Benzylidene camphor	Not Detected	None
22-Bis-hydroxyphenyl-4-methylpentane	Not Detected	None
DMAC	Not Detected	None
bis(4-chlorophenyl) sulphone	Not Detected	None
TPO	Not Detected	None
BEHTBP	Not Detected	None
Isobutylparaben	Not Detected	None
BTBPE	Not Detected	None
TBBPA	Not Detected	None
Melamine	Not Detected	None
MCCP	0 ppm	None

Part description: **Black plastic cap-IMP**

Analysis: **Heavy metals content**

According to: Regulation 1907/2006/EC: REACH Annex XVII, entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead and Danish Statutory Order: BEK no. 856 of 05/09/2009 on lead.

Testing conditions: 111/54/CDV & IEC 62321 & NPR-CR 10299

Component	Result	Specification
Cadmium	0 ppm	Result <= MAX 100 ppm



Results of the tested part(s)

Part description: **Black plastic cap-IMP**

Analysis: **Heavy metals content**

According to: Regulation 1907/2006/EC: REACH Annex XVII, entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead and Danish Statutory Order: BEK no. 856 of 05/09/2009 on lead.

Testing conditions: 111/54/CDV & IEC 62321 & NPR-CR 10299

Component	Result	Specification
Lead	10 ppm	Result <= MAX 100 ppm
Mercury	0 ppm	Result <= MAX 100 ppm
Organostannic	0 ppm	None
Chlorine	1740 ppm	None

Analysis: **PCN**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Halowax 1000 mono PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1000 di PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1001 tri PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1013 tetra PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1014 penta PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1014 hexa PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1051 hepta PCN	Not Detected	Result < MAX 0,1 ppm
Halowax 1051 octa PCN	Not Detected	Result < MAX 0,1 ppm

Analysis: **SCCP, Chloroparaffins**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
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Analysis: **PAH (15 ZEK - EPA)**

According to: AfPS GS 2019:01 PAK: AfPS on polycyclic aromatic hydrocarbons (PAHs)

Testing conditions: AfPS GS 2019:01 PAK Category 2

Component	Result	Specification
Benzo[a]pyrene	Not Detected	Result <= MAX 0.5 ppm
Benz[a]anthracene	Not Detected	Result <= MAX 0.5 ppm
Chrysene	Not Detected	Result <= MAX 0.5 ppm
Benzo[b]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Benzo[k]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Dibenz[a,h]anthracene	Not Detected	Result <= MAX 0.5 ppm
Benzo[j]fluoranthene	Not Detected	Result <= MAX 0.5 ppm
Benzo[e]pyrene	Not Detected	Result <= MAX 0.5 ppm
Indeno[1,2,3-cd]pyrene	Not Detected	Result <= MAX 0.5 ppm
Benzo[ghi]perylene	Not Detected	Result <= MAX 0.5 ppm



Results of the tested part(s)

Part description: **Black plastic cap-IMP**

Analysis: **PAH (15 ZEK - EPA)**

According to: AfPS GS 2019:01 PAK: AfPS on polycyclic aromatic hydrocarbons (PAHs)

Testing conditions: AfPS GS 2019:01 PAK Category 2

Component	Result	Specification
Acenaphthylene	Not Detected	None
Acenaphthene	Not Detected	None
Fluorene	Not Detected	None
Phenanthrene	Not Detected	Result <= MAX 10 ppm
Anthracene	Not Detected	Result <= MAX 10 ppm
Fluoranthene	Not Detected	Result <= MAX 10 ppm
Pyrene	Not Detected	Result <= MAX 10 ppm
Naphthalene	Not Detected	Result <= MAX 2 ppm
sum of 7 PAH	Not detected	Result <= MAX 10 ppm
PAH total	Not detected	Result <= MAX 10 ppm
Anthracene oils and pastes	Not detected	None
Coal tar	Not detected	None

Analysis: **OCP & DMF**

According to: Reach 1907/2006 Annex XVII, entry 61 on DMF

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
a-BHC	Not Detected	Result < MAX 1.0 ppm
Hexachlorobenzene	Not Detected	Result < MAX 1.0 ppm
d-BHC	Not Detected	Result < MAX 1.0 ppm
b-BHC	Not Detected	Result < MAX 1.0 ppm
g-BHC	Not Detected	Result < MAX 1.0 ppm
Heptachlor epoxide B	Not Detected	Result < MAX 1.0 ppm
Heptachlor	Not Detected	Result < MAX 1.0 ppm
Aldrin	Not Detected	Result < MAX 1.0 ppm
Endrin	Not Detected	Result < MAX 1.0 ppm
Endosulfan I	Not Detected	Result < MAX 1.0 ppm
Endosulfan II	Not Detected	Result < MAX 1.0 ppm
4,4-DDE	Not Detected	Result < MAX 1,0 ppm
Dieldrin	Not Detected	Result < MAX 1.0 ppm
4,4-DDT	Not Detected	Result < MAX 1,0 ppm
Endosulfan Sulfate	Not Detected	Result < MAX 1,0 ppm
Methoxychlor	Not Detected	Result < MAX 1.0 ppm
Mirex	Not Detected	Result < MAX 1.0 ppm
Hexachloro-1-3-butadiene	Not Detected	Result < MAX 1.0 ppm
Kepone	Not Detected	Result < MAX 1.0 ppm

Analysis: **PCB**

According to: Regulation 2019/1021/EC: Persistent Organic Pollutants (POP) on PCB.

Results of the tested part(s)

Part description: **Black plastic cap-IMP**

Analysis: **PCB**

According to: Regulation 2019/1021/EC: Persistent Organic Pollutants (POP) on PCB.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Chlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Dichlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Trichlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Tetrachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Pentachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Hexachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Heptachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Octachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm
Decachlorobiphenyl	Not Detected	Result <= MAX 1.0 ppm

Analysis: **Phenols**

According to: Regulation 2019/1021/EC: Persistent Organic Pollutants (POP) on PCP content.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
Octyl phenol	Not Detected	Result <= MAX 1000 ppm
Nonyl phenol	Not Detected	Result <= MAX 1000 ppm
Phenol, pentachloro- / PCP	Not Detected	Result <= MAX 5 ppm

Analysis: **Flame retardants (PBDE and PBB)**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testing conditions: 111/54/CDV & IEC 62321

Component	Result	Specification
MonoBDE	Not Detected	Result <= MAX 1000 ppm
DiBDE	Not Detected	Result <= MAX 1000 ppm
TriBDE	Not Detected	Result <= MAX 1000 ppm
TetraBDE	Not Detected	Result <= MAX 500 ppm
PentaBDE	Not Detected	Result <= MAX 500 ppm
HexaBDE	Not Detected	Result <= MAX 500 ppm
HeptaBDE	Not Detected	Result <= MAX 500 ppm
OctaBDE	Not Detected	Result <= MAX 1000 ppm
NonaBDE	Not Detected	Result <= MAX 1000 ppm
DecaBDE	Not Detected	Result <= MAX 500 ppm
Monobromobiphenyl	Not Detected	Result < MAX 1 ppm
Dibromobiphenyl	Not Detected	Result < MAX 1 ppm
Tribromobiphenyl	Not Detected	Result < MAX 1 ppm
Tetrabromobiphenyl	Not Detected	Result < MAX 1 ppm
Pentabromobiphenyl	Not Detected	Result < MAX 1 ppm
Hexabromobiphenyl	Not Detected	Result < MAX 1 ppm
Heptabromobiphenyl	Not Detected	Result < MAX 1 ppm



Results of the tested part(s)

Part description: **Black plastic cap-IMP**

Analysis: **Flame retardants (PBDE and PBB)**

According to: Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testing conditions: 111/54/CDV & IEC 62321

Component	Result	Specification
Octabromobiphenyl	Not Detected	Result < MAX 1 ppm
Nonabromobiphenyl	Not Detected	Result < MAX 1 ppm
Decabromobiphenyl	Not Detected	Result < MAX 1 ppm
PBDE Total POP	Not Detected	Result <= MAX 500 ppm

Analysis: **Phthalates**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 51-52 on phthalates content and articles 33 and 57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
DMP	0 ppm	None
DEP	0 ppm	None
DAP	0 ppm	None
DIBP	0 ppm	Result <= MAX 1000 ppm
DBP	0 ppm	Result <= MAX 1000 ppm
DMEP	0 ppm	None
DPP	0 ppm	None
DIPP	0 ppm	None
nPiPP	0 ppm	None
BBP	0 ppm	Result <= MAX 1000 ppm
DHP	0 ppm	None
DEEP	0 ppm	None
DEHP	0 ppm	Result <= MAX 1000 ppm
DIHpP	0 ppm	None
DNOP	0 ppm	None
DINP	0 ppm	None
DIDP	0 ppm	None
DIHxP	0 ppm	None
Sum of four phthalates	0 ppm	Result <= MAX 1000 ppm

Analysis: **SVHC**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 33-57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
N,N-dimethylformamide	86 ppm	None
Acrylamide	535 ppm	None
2-ethoxyethyl acetate	8 ppm	None
123 Trichloropropane	Not Detected	None
Bis(2methoxyethyl)ether	8 ppm	None

Results of the tested part(s)Part description: **Black plastic cap-IMP**Analysis: **SVHC**

According to: Regulation 1907/2006/EC: REACH Annex XVII, Entry 33-57 on SVHC.

Testing conditions: CPSC_CH_C1001-09.3 EPA3546

Component	Result	Specification
TBTO	Not Detected	None
DNT	Not Detected	None
DINOSEB	Not Detected	None
Musk Xylene	Not Detected	None
Hexahydro-4-methylphtalic anhydride	Not Detected	None
Basic Violet 3	Not Detected	None
TEGDME	Not Detected	None
EGDME	Not Detected	None
Michlers ketone	Not Detected	None
Michlers base	Not Detected	None
Trixylyl phosphate	Not Detected	None
Formaldehyde oligomer reaction products	0 ppm	None
Imidazolidine-2-thione	Not Detected	None
UV-328	Not Detected	Result <= MAX 100 ppm
UV-350	Not Detected	None
Nitrobenzene	Not Detected	None
Amber Dioxane Isomers	Not Detected	None
Ethylenediamine	Not Detected	None
Trimellitic anhydride	Not Detected	None
Methylbenzylidene camphor	Not Detected	None
Benzylidene camphor	Not Detected	None
22-Bis-hydroxyphenyl-4-methylpentane	Not Detected	None
DMAC	189 ppm	None
bis(4-chlorophenyl) sulphone	Not Detected	None
TPO	Not Detected	None
BEHTBP	Not Detected	None
Isobutylparaben	34 ppm	None
BTBPE	Not Detected	None

*** END OF REPORT ***

