



* D H K S L 2 5 0 0 6 1 1 5 7 *

SOLO MIDOCEAN

UNIT 711 716, 7/F., TOWER A, 83 KING LAM STREET CHEUNG SHA WAN, KOWLOON
HONG KONG

THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED AND IDENTIFIED BY/ON BEHALF OF THE CUSTOMER AS:

Manufacturer	: Vendor code 119770
Country of Destination	: POLAND
Sample Description	: MO2350 Fleece beanie/neck warmer
Reference No.	: BLIZZARD
End Use	: Neck Warmer
Colour	: (A) Dark Grey with Cord & Stopper, (B) Dark Navy, (C) Black, (E) Dark Navy, (F) Black
Supplier Name	: MANEL FASHION LIMITED
Buying House Name	: -
Order Number	: 4100116427
Style No.	: MO2350
Country of Origin	: BANGLADESH
Buyer Name	: Solo Midocean
Sample Receiving Date	: 13-Jul-2025
Test Performing Period	: 13-Jul-2025 TO 14-Aug-2025
Overall Conclusion	: Pass

Report No. DHKSL250061157R-2, dated 14 Aug 2025, has been cancelled and superseded by Report No. DHKSL250061157R-3
Reason: Amendment due to update test name

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Test Parameters	Result	Remarks
Colour Fastness To Rubbing	PASS	
Determine the specified AZO Colorants contents in the submitted sample in according to the Entries 43 in Annex XVII of the REACH Regulation (EC) No.1907/2006 and the Amendment Regulation (EC) No.552/ 2009 & No.126/2013 (previously restricted under Directive 2002/61/EC).	PASS	
Determination of specified Phthalates content according to Annex XVII Items 51 & 52 of the REACH Regulation (EC) No. 1907/2006 & Amendment No. 552/2009 & No. 2018/2005	PASS	
Determination of specified Polycyclic Aromatic Hydrocarbons (PAHs) content in submitted sample in accordance with Entries 50 of Annex XVII of REACH Regulation (EC) No 1907/2006 and its amendment Regulation (EU) No 1272/2013.	PASS	
Determination of Cadmium content in the submitted sample in accordance with REACH regulation Annex XVII Entries 23 (EC) No. 1907/2006 and the amendment No. 552/2009, No. 494/2011, No. 835/2012 and (EU) 2016/217	PASS	
Determination of Lead content in the submitted sample in accordance with REACH regulation Annex XVII Entries 63 (EC) No. 1907/2006 and the amendment No. 836/2012 and (EU) 2015/628	PASS	

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COMPONENT LIST / LIST OF MATERIALS

SAMPLE NO	MATERIAL NO	COMPONENT	MATERIAL	COLOUR	FIBRE TYPE *	REMARKS
A	A1	Body fabric	Synthetic Fibers	Dark Grey	Type B	
A	A2	Toggle	Plastics	Black	N/A	
A	A3	Pusher og toggle	Plastics	Black	N/A	
A	A4	Spring of toggle	Metal	Silver	N/A	
B	B1	Body fabric	Synthetic Fibers	Dark Navy	Type B	
C	C1	Body fabric	Synthetic Fibers	Black	Type B	
D	D1	Body fabric	Synthetic Fibers	Dark Navy	Type B	
E	E1	Body fabric	Synthetic Fibers	Black	Type B	

* This fiber type identification is for the selection of azo dye testing procedure (i.e. EN 14362-1/3:2017).

Note:

Type A = Textile contains natural fibers only and/or regenerated fibers excluding the group of acetate.

Type B = Textile contains polyester fibers only

Type C = Textile contains man-made fibers and/or man-made blended fibers (except 100% polyester fiber)

NA = Not Applicable

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RESULTS		REQUIREMENTS
Colour Fastness To Rubbing		
ISO 105-X12:2016		
Size of rubbing finger: 16mm dia.		
Sample : (A)		
Dry Staining	4	2-3
Wet Staining	4	2-3
Sample : (B)		
Dry Staining	4	2-3
Wet Staining	4	2-3
Sample : (C)		
Dry Staining	4-5	2-3
Wet Staining	4	2-3
Sample : (D)		
Dry Staining	4-5	2-3
Wet Staining	4-5	2-3
Sample : (E)		
Dry Staining	3-4	2-3
Wet Staining	3-4	2-3

Remark: Grey Scale Rating is based on the 5-step scale of 1 to 5, where 1 is worst and 5 is best.

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Azo dyes

Test Method : With reference to EN ISO 14362-1:2017. Analysis was conducted by GC-MS/HPLC-DAD.
Determination of 4-aminoazobenzene (CAS No.:60-09-3)-EN ISO 14362-3:2017; with the use of GC-MS/ HPLC-DAD.

Colorant Extraction				Result		
Test	CAS No	Unit	RL	A1+B1+C1	D1+E1	Req.
4-Aminobiphenyl	92-67-1	mg/kg	5.0	ND	ND	30
Benzidine	92-87-5	mg/kg	5.0	ND	ND	30
4-Chlor-o-toluidine	95-69-2	mg/kg	5.0	ND	ND	30
2-Naphthylamine	91-59-8	mg/kg	5.0	ND	ND	30
o-Aminoazotoluene	97-56-3	mg/kg	5.0	ND	ND	30
5-Nitro-o-Toluidine/2-Amino-4-Nitr otoluene	99-55-8	mg/kg	5.0	ND	ND	30
4-Chloroaniline	106-47-8	mg/kg	5.0	ND	ND	30
4-Methoxy-m-Phenylenediamine/2 ,4-Diaminoaniso	615-05-4	mg/kg	5.0	ND	ND	30
4,4'-Diaminodiphenylmethane, MDA	101-77-9	mg/kg	5.0	ND	ND	30
3,3'-Dichlorobenzidine	91-94-1	mg/kg	5.0	ND	ND	30
3,3'-Dimethoxybenzidine	119-90-4	mg/kg	5.0	ND	ND	30
3,3'-Dimethybenzidine	119-93-7	mg/kg	5.0	ND	ND	30
4,4'-methylenedi-o-Toluidine/3,3'- Dimethyl-4,4'-Diaminodiphenylmet hane	838-88-0	mg/kg	5.0	ND	ND	30
p-Cresidine	120-71-8	mg/kg	5.0	ND	ND	30
4,4'-Methylene-bis- (2-chloroaniline)	101-14-4	mg/kg	5.0	ND	ND	30
4,4'-Oxydianiline	101-80-4	mg/kg	5.0	ND	ND	30
4,4'-Thiodianiline	139-65-1	mg/kg	5.0	ND	ND	30
o-Toluidine	95-53-4	mg/kg	5.0	ND	ND	30
4-Methyl-m-Phenylenediamine/2,4 -Toluylendiamine, TDA	95-80-7	mg/kg	5.0	ND	ND	30
2,4,5-Trimethylaniline	137-17-7	mg/kg	5.0	ND	ND	30
4-Aminoazobenzene	60-09-3	mg/kg	5.0	ND	ND	30
O-Anisidine	90-04-0	mg/kg	5.0	ND	ND	30
Conclusion				Pass	Pass	

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Note:
N.D. = Not Detected
mg/kg = ppm
+ = result was back calculated based on the determination of its amine
* = Exceed the limit
@ = The amine was detected according to ISO 14362-1:2017 with the reducing agent. A similar result was obtained from the procedure carried out without the reducing agent. According to ISO 14362-1:2017 Annex C.2.1.2.2, the amine originated from a source other than azo colorants.
^ = The amine was detected according to ISO 14362-1:2017 with the reducing agent. Confirmation procedure was carried out without reducing agent, according to ISO 14362-1:2017 Annex C.2.1.2.2, the amine originated from azo colorants.

Remark: Colorant extraction refers to the colourant extraction and subsequent reduction according to EN ISO 14362-1:2017 clause 10.1 and relevant clauses.
4-Aminodiphenyl (CAS No. 92-67-1), 2-Naphthylamine (CAS No. 91-59-8) and 2,4-Diaminoanisole (CAS No. 615-05-4) can be indirectly generated from some colorants which do not contain these amines azo bound. The use of banned azo colorants cannot be reliably ascertained without additional information.
In case PU is used, e.g. PU Foams or coatings, it cannot be ruled out that MDA (CAS No. 101-77-9) and TDA (CAS No. 95-80-7) can be released from PU material, not from banned azo colorant. Similarly, for pigment prints, MDA will be released from a chemical fixing agent.
EN ISO 14362-1:2017 will enable further cleavage of 4-AAB (CAS No. 60-09-3) to non-forbidden amines: aniline and p-phenylenediamine. If aniline and/or p-phenylenediamine is not found, 4-AAB is considered as “n.d.” (i.e. <5.0 mg/kg). Otherwise, EN ISO 14362-3:2017 will be employed to verify the presence of 4-AAB.



Phthalate

Test Method : With reference to ISO 14389:2014, analysis was performed by GC-MS.

Result					
Test	CAS No	Unit	RL	A2+A3	Req.
Dibutyl Phthalate(DBP)	84-74-2	mg/kg	50	ND	
Bis-(2-ethylhexyl) Phthalate(DEHP)	117-81-7	mg/kg	50	ND	
Benzyl Butyl Phthalate(BBP)	85-68-7	mg/kg	50	ND	
Diisobutyl Phthalate(DIBP)	84-69-5	mg/kg	50	ND	
Total (DBP+BBP+DEHP+DIBP)		mg/kg	50	ND	1000
Diisononyl Phthalate (DINP)	28553-12-0 / 68515-48-0	mg/kg	50	ND	
Di-n-octyl Phthalate (DNOP)	117-84-0	mg/kg	50	ND	
Diisodecyl Phthalate (DIDP)	26761-40-0 / 68515-49-1	mg/kg	50	ND	
Total (DINP+DNOP+DIDP)		mg/kg	50	ND	1000
Conclusion			Pass		
Note: N.D. = Not Detected RL = Reporting Limit mg/kg = ppm * = Exceed the limit # = Result over 1/2 or 1/3 of client requirement. There is a possibility of failure on one or more components. Retesting on individual component is recommended to determine the compliance of each component to the requirement Δ = result over 1/2 or 1/3 of client requirement. There is a possibility of failure on one or more components. Retesting on individual component has been carried out as requested to determine the compliance of each component to the requirement.					

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Polycyclic Aromatic Hydrocarbons Content

Test Method : With reference to AfPS GS 2019:01 PAK, analysis was performed by GC-MS.

Result					
Test	CAS No	Unit	RL	A2+A3	Req.
Benzo(a)pyrene(BaP)	50-32-8	mg/kg	0.1	ND	1.0
Benzo(e)pyrene(BeP)	192-97-2	mg/kg	0.1	ND	1.0
Benzo(a)anthracene(BaA)	56-55-3	mg/kg	0.1	ND	1.0
Benzo(b)Fluoranthene(BbF)	205-99-2	mg/kg	0.1	ND	1.0
Benzo(j)fluoranthene(BjF)	205-82-3	mg/kg	0.1	ND	1.0
Benzo(k)Fluoranthene(BkF)	207-08-9	mg/kg	0.1	ND	1.0
Chrysene(CHR)	218-01-9	mg/kg	0.1	ND	1.0
Dibenzo(a,h)Anthracene(DBA)	53-70-3	mg/kg	0.1	ND	1.0
Conclusion				Pass	
Note: N.D. = Not Detected RL = Reporting Limit mg/kg = ppm * = Exceed the limit # = Result over 1/2 or 1/3 of client requirement. There is a possibility of failure on one or more components. Retesting on individual component is recommended to determine the compliance of each component to the requirement Δ = result over 1/2 or 1/3 of client requirement. There is a possibility of failure on one or more components. Retesting on individual component has been carried out as requested to determine the compliance of each component to the requirement.					

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Total Cadmium

Test Method : With reference to CPSC-CH-E1001-08.3, analysis was performed by AAS/ICP-OES.

Result					
Test	CAS No	Unit	RL	A4	Req.
Cadmium(Cd)	7440-43-9	mg/kg	5	ND	100
Conclusion Pass					
Note: N.D. = Not Detected mg/kg = ppm * = Exceed the limit # = The test result is over the recommended action limit (i.e. 80% of the regulatory limit). As the test result is based on the composite sample and falls into an uncertain range, where “Pass” or “Fail” cannot be truly defined, an “Interim-Fail” is given since the composite sample may possibility fail according to the regulatory limit. It is highly recommended to conduct individual tests for the exact content of Pb in each individual component. The result is calculated using the minimum sample weight					

Total Cadmium

Test Method : With reference to CPSC-CH-E1002-08.3, analysis was performed by AAS/ICP-OES.

Result					
Test	CAS No	Unit	RL	A2+A3	Req.
Cadmium(Cd)	7440-43-9	mg/kg	5	ND	100
Conclusion Pass					
Note: N.D. = Not Detected mg/kg = ppm * = Exceed the limit # = The test result is over the recommended action limit (i.e. 80% of the regulatory limit). As the test result is based on the composite sample and falls into an uncertain range, where “Pass” or “Fail” cannot be truly defined, an “Interim-Fail” is given since the composite sample may possibility fail according to the regulatory limit. It is highly recommended to conduct individual tests for the exact content of Pb in each individual component. The result is calculated using the minimum sample weight					

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Total Lead Content

Test Method : With reference to CPSC-CH-E1001-08.3, analysis was performed by AAS/ICP-OES.

Result					
Test	CAS No	Unit	RL	A4	Req.
Lead(Pb)	7439-92-1	mg/kg	10	16	500
Conclusion Pass					
Note: N.D. = Not Detected RL = Reporting Limit mg/kg = ppm * = Exceed the limit # = Result over 1/2 or 1/3 of client requirement. There is a possibility of failure on one or more components. Retesting on individual component is recommended to determine the compliance of each component to the requirement Δ = result over 1/2 or 1/3 of client requirement. There is a possibility of failure on one or more components. Retesting on individual component has been carried out as requested to determine the compliance of each component to the requirement.					

Total Lead Content

Test Method : With reference to CPSC-CH-E1002-08.3, analysis was performed by AAS/ICP-OES.

Result							
Test	CAS No	Unit	RL	A1+B1+C1	A2+A3	D1+E1	Req.
Lead(Pb)	7439-92-1	mg/kg	10	ND	ND	ND	500
Conclusion Pass Pass Pass							
Note: N.D. = Not Detected RL = Reporting Limit mg/kg = ppm * = Exceed the limit # = Result over 1/2 or 1/3 of client requirement. There is a possibility of failure on one or more components. Retesting on individual component is recommended to determine the compliance of each component to the requirement Δ = result over 1/2 or 1/3 of client requirement. There is a possibility of failure on one or more components. Retesting on individual component has been carried out as requested to determine the compliance of each component to the requirement.							

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End of Report

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