

## 測試報告

## Test Report

報告編號(No.): HTH23C00010

報告日期(DATE): 2023/12/11

頁數(PAGE): 1 of 9

宜東國際股份有限公司 ( YI DONG INTERNATIONAL CO., LTD. )

台中市北屯區平田里文心路四段955號17樓 ( 17F., NO. 955, SEC. 4, WENXIN RD., BEITUN DIST., TAICHUNG CITY )

以下測試樣品係由申請廠商所提供及確認 (The following sample(s) was/were submitted and identified by/on behalf of the applicant as) :

送樣廠商(Sample Submitted By) : 宜東國際股份有限公司 ( YI DONG international Co., Ltd. )  
樣品名稱(Sample Description) : 艾爾沃防霾紗窗 ( 艾爾沃靜電防霾紗窗 )  
樣品型號(Style/Item No.) : AW-V-001  
生產或供應廠商 (Manufacturer/Vendor) : 艾爾沃防霾紗窗  
原產國(Country of Origin) : 台灣

收件日(Sample Receiving Date) : 2023/12/04  
測試期間(Testing Period) : 2023/12/04 to 2023/12/11

測試需求 (Test Requested) :  
依據客戶要求，參考CNS 15290: 2019 進行測試，測試項目請參閱結果表格。(As specified by client, the sample(s) was/were tested with reference to CNS 15290: 2019. Please refer to the result table(s) for details.)

測試結果 (Test Results) : 請見下一頁。(Please refer to next page(s).)

  
Singh Hsia / Asst. Manager  
Signed for and on behalf of  
SGS TAIWAN LTD.  
Chemical Laboratory - Taipei



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台中市北屯區平田里文心路四段955號17樓 (17F., NO. 955, SEC. 4, WENXIN RD., BEITUN DIST., TAICHUNG CITY)

## 測試部位敘述(Test Part Description)

No.1 : 黑色織品 (Black fabric)

## 測試結果(Test Results)

測試項目 (Test Item(s))	測試方法 (Method)	單位 (Unit)	RL	結果 (Result)	參考限值 (Ref. Limit)
				No.1	
游離甲醛 / Free-Formaldehyde ( CAS No.50-00-0 )	參考 CNS 15580-1(民國101年), 以紫外光-可見光分光光譜儀(UV-Vis)分析。 / With reference to CNS 15580-1:2012. Analysis was performed by UV-Vis.	mg/kg	16	n.d.	■1
游離甲醛 / Free-Formaldehyde ( CAS No.50-00-0 )		mg/kg	16	n.d.	■1
平均游離甲醛 / Average Free-Formaldehyde ( CAS No.50-00-0 )		-	mg/kg	-	n.d.
<b>偶氮色料-9.1色料萃取 / AZO (9.1 Colorant extraction)</b>					
2,4,5-三甲基苯胺 ( CAS No.137-17-7 ) / 2,4,5-Trimethylaniline ( CAS No.137-17-7 )	參考CNS 16113-1 (民國108年) · 以氣相層析質譜儀/高效能液相層析二極體陣列偵測器(GC-MS/HPLC-DAD)分析。 / With reference to CNS 16113-1: 2019. Analysis was performed by GC-MS/HPLC-DAD.	mg/kg	3	n.d.	30
二甲氧基聯苯胺 ( CAS No.119-90-4 ) / 3,3-Dimethoxybenzidine ( CAS No.119-90-4 )		mg/kg	3	n.d.	30
2-萘胺 ( CAS No.91-59-8 ) / 2-Naphthylamine ( CAS No.91-59-8 ) (◆3)		mg/kg	3	n.d.	30
4,4'-二胺基二苯醚 ( CAS No.101-80-4 ) / 4,4'-Oxydianiline ( CAS No.101-80-4 )		mg/kg	3	n.d.	30
鄰-胺基偶氮甲苯 ( CAS No.97-56-3 ) / o-Aminoazotoluene ( CAS No.97-56-3 ) (◆1)		mg/kg	3	n.d.	30
2-甲氧基-5-甲基苯胺 ( CAS No.120-71-8 ) / 6-Methoxy-m-toluidine ( CAS No.120-71-8 )		mg/kg	3	n.d.	30
5-硝基-鄰-甲苯胺 ( CAS No.99-55-8 ) / 5-Nitro-o-toluidine ( CAS No.99-55-8 ) (◆1)		mg/kg	3	n.d.	30
鄰-甲氧基苯胺 ( CAS No.90-04-0 ) / o-Anisidine ( CAS No.90-04-0 )		mg/kg	3	n.d.	30

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台中市北屯區平田里文心路四段955號17樓 (17F., NO. 955, SEC. 4, WENXIN RD., BEITUN DIST., TAICHUNG CITY)

測試項目 (Test Item(s))	測試方法 (Method)	單位 (Unit)	RL	結果 (Result)	參考限值 (Ref. Limit)
				No.1	
4,4'-二胺基二苯甲烷 (CAS No.101-77-9) / 4,4'-Diaminodiphenylmethane (CAS No.101-77-9) (◆4)	參考CNS 16113-1 (民國108年) · 以氣相層析質譜儀/高效能液相層析二極體陣列偵測器(GC-MS/HPLC-DAD)分析。 / With reference to CNS 16113-1: 2019. Analysis was performed by GC-MS/HPLC-DAD.	mg/kg	3	n.d.	30
4,4'-亞甲雙(2-氯苯胺) (CAS No.101-14-4) / 4,4'-Methylene-bis-(2-chloro-Aniline) (CAS No.101-14-4)		mg/kg	3	n.d.	30
4,4'-硫二苯胺 (CAS No.139-65-1) / 4,4'-Thiodianiline (CAS No.139-65-1)		mg/kg	3	n.d.	30
對-胺基聯苯 (CAS No.92-67-1) / 4-Aminobiphenyl (CAS No.92-67-1) (◆3)		mg/kg	3	n.d.	30
4-胺基偶氮苯 (4-AAB) (CAS No.60-09-3) / 4-Aminoazobenzene(4-AAB) (CAS No.60-09-3) (◆2)		mg/kg	3	n.d.	30
4-氯苯胺 (CAS No.106-47-8) / 4-Chloroaniline (CAS No.106-47-8)		mg/kg	3	n.d.	30
聯苯胺 (CAS No.92-87-5) / Benzidine (CAS No.92-87-5)		mg/kg	3	n.d.	30
鄰-二甲基聯苯胺 (CAS No.119-93-7) / 3,3'-Dimethylbenzidine (CAS No.119-93-7)		mg/kg	3	n.d.	30
對-氯-鄰-甲苯胺 (CAS No.95-69-2) / 4-Chloro-o-toluidine (CAS No.95-69-2)		mg/kg	3	n.d.	30
2,4-二胺基苯甲醚 (CAS No.615-05-4) / 2,4-Diaminoanisole (CAS No.615-05-4) (◆3)		mg/kg	3	n.d.	30
2,4-甲苯二胺 (TDA) (CAS No.95-80-7) / 2,4-Toluyldiamine (TDA) (CAS No.95-80-7) (◆1) (◆4)	mg/kg	3	n.d.	30	
二氯聯苯胺 (CAS No.91-94-1) / 3,3'-Dichlorobenzidine (CAS No.91-94-1)	mg/kg	3	n.d.	30	

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台中市北屯區平田里文心路四段955號17樓 (17F., NO. 955, SEC. 4, WENXIN RD., BEITUN DIST., TAICHUNG CITY)

測試項目 (Test Item(s))	測試方法 (Method)	單位 (Unit)	RL	結果 (Result)	參考限值 (Ref. Limit)
				No.1	
3,3'-二甲基-4,4'-二胺基二苯甲烷 (CAS No.838-88-0) / 4,4'-Methylenedi-o-toluidine (CAS No.838-88-0)	參考CNS 16113-1 (民國108年) · 以氣相層析質譜儀/高效能液相層析二極體陣列偵測器(GC-MS/HPLC-DAD)分析。 / With reference to CNS 16113-1: 2019. Analysis was performed by GC-MS/HPLC-DAD.	mg/kg	3	n.d.	30
鄰-甲苯胺 (CAS No.95-53-4) / o-Toluidine (CAS No.95-53-4) (◆1)		mg/kg	3	n.d.	30
<b>偶氮色料-9.2直接還原 / AZO (9.2 Direct Reduction)</b>					
對-胺基聯苯 (CAS No.92-67-1) / 4-Aminobiphenyl (CAS No.92-67-1) (◆3)	參考CNS 16113-1 (民國108年) · 以氣相層析質譜儀/高效能液相層析二極體陣列偵測器(GC-MS/HPLC-DAD)分析。 / With reference to CNS 16113-1: 2019. Analysis was performed by GC-MS/HPLC-DAD.	mg/kg	3	n.d.	30
鄰-甲氧基苯胺 (CAS No.90-04-0) / o-Anisidine (CAS No.90-04-0)		mg/kg	3	n.d.	30
5-硝基-鄰-甲苯胺 (CAS No.99-55-8) / 5-Nitro-o-toluidine (CAS No.99-55-8) (◆1)		mg/kg	3	n.d.	30
對-氯-鄰-甲苯胺 (CAS No.95-69-2) / 4-Chloro-o-toluidine (CAS No.95-69-2)		mg/kg	3	n.d.	30
二甲氧基聯苯胺 (CAS No.119-90-4) / 3,3-Dimethoxybenzidine (CAS No.119-90-4)		mg/kg	3	n.d.	30
2-萘胺 (CAS No.91-59-8) / 2-Naphthylamine (CAS No.91-59-8) (◆3)		mg/kg	3	n.d.	30
2-甲氧基-5-甲基苯胺 (CAS No.120-71-8) / 6-Methoxy-m-toluidine (CAS No.120-71-8)		mg/kg	3	n.d.	30
4,4'-亞甲雙(2-氯苯胺) (CAS No.101-14-4) / 4,4'-Methylene-bis-(2-chloro-Aniline) (CAS No.101-14-4)		mg/kg	3	n.d.	30
鄰-二甲基聯苯胺 (CAS No.119-93-7) / 3,3'-Dimethylbenzidine (CAS No.119-93-7)		mg/kg	3	n.d.	30
4,4'-硫二苯胺 (CAS No.139-65-1) / 4,4'-Thiodianiline (CAS No.139-65-1)		mg/kg	3	n.d.	30
2,4-二胺基苯甲醚 (CAS No.615-05-4) / 2,4-Diaminoanisole (CAS No.615-05-4) (◆3)	mg/kg	3	n.d.	30	

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台中市北屯區平田里文心路四段955號17樓 ( 17F., NO. 955, SEC. 4, WENXIN RD., BEITUN DIST., TAICHUNG CITY )

測試項目 (Test Item(s))	測試方法 (Method)	單位 (Unit)	RL	結果 (Result)	參考限值 (Ref. Limit)
				No.1	
2,4,5-三甲基苯胺 ( CAS No.137-17-7 ) / 2,4,5-Trimethylaniline ( CAS No.137-17-7 )	參考CNS 16113-1 (民國108年) · 以氣相層析質譜儀/高效能液相層析二極體陣列偵測器(GC-MS/HPLC-DAD)分析。 / With reference to CNS 16113-1: 2019. Analysis was performed by GC-MS/HPLC-DAD.	mg/kg	3	n.d.	30
聯苯胺 ( CAS No.92-87-5 ) / Benzidine ( CAS No.92-87-5 )		mg/kg	3	n.d.	30
4-胺基偶氮苯 (4-AAB) ( CAS No.60-09-3 ) / 4-Aminoazobenzene(4-AAB) ( CAS No.60-09-3 ) (◆2)		mg/kg	3	n.d.	30
鄰-胺基偶氮甲苯 ( CAS No.97-56-3 ) / o-Aminoazotoluene ( CAS No.97-56-3 ) (◆1)		mg/kg	3	n.d.	30
4-氯苯胺 ( CAS No.106-47-8 ) / 4-Chloroaniline ( CAS No.106-47-8 )		mg/kg	3	n.d.	30
4,4'-二胺基二苯甲烷 ( CAS No.101-77-9 ) / 4,4'-Diaminodiphenylmethane ( CAS No.101-77-9 ) (◆4)		mg/kg	3	n.d.	30
鄰-甲苯胺 ( CAS No.95-53-4 ) / o-Toluidine ( CAS No.95-53-4 ) (◆1)		mg/kg	3	n.d.	30
4,4'-二胺基二苯醚 ( CAS No.101-80-4 ) / 4,4'-Oxydianiline ( CAS No.101-80-4 )		mg/kg	3	n.d.	30
2,4-甲苯二胺 (TDA) ( CAS No.95-80-7 ) / 2,4-Toluyldiamine (TDA) ( CAS No.95-80-7 ) (◆1) (◆4)		mg/kg	3	n.d.	30
3,3'-二甲基-4,4'-二胺基二苯甲烷 ( CAS No.838-88-0 ) / 4,4'-Methylenedi-o-toluidine ( CAS No.838-88-0 )		mg/kg	3	n.d.	30
二氯聯苯胺 ( CAS No.91-94-1 ) / 3,3'-Dichlorobenzidine ( CAS No.91-94-1 )	mg/kg	3	n.d.	30	

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測試項目 (Test Item(s))	測試方法 (Method)	單位 (Unit)	RL	結果 (Result)	參考限值 (Ref. Limit)
				No.1	
三苯基錫 (TPT) / Triphenyl tin (TPT)	參考CNS 15853-1 (民國104年) · 以氣相層析質譜儀(GC-MS)分析。 / With reference to CNS 15853-1 (2015). Analysis was performed by GC-MS.	mg/kg	0.02	n.d.	(■)2
三丁基錫 (TBT) / Tributyl tin (TBT)		mg/kg	0.02	n.d.	(■)2
壬基苯酚聚氧乙烯醚 (NPEO) / Nonyl phenol ethoxylates (NPEO)	參考CNS 15579:2023, 以液相層析質譜儀(LC/MS)分析。 / With reference to CNS 15579:2023. Analysis was performed by LC/MS.	mg/kg	1	n.d.	1000 (total)
壬酚 (NP) / Nonylphenol (NP)		mg/kg	1	n.d.	
全氟辛烷磺酸 / Perfluorooctane sulfonic acid (CAS No.1763-23-1)	參考CNS 15808 (2017) · 以液相層析串聯式質譜儀(LC/MS/MS)分析。 / With reference to CNS 15808 (2017). Analysis was performed by LC/MS/MS.	µg/m <sup>2</sup>	0.5	n.d.	1
溶出鎘 (Cd) / Soluble Cadmium (Cd) (CAS No.7440-43-9)	參考CNS 4797-2 (民國111年) · 以感應耦合電漿發射光譜儀(ICP-OES)分析。 / With reference to CNS 4797-2 (2022). Analysis was performed by ICP-OES.	mg/kg	5	n.d.	不得使用 / Prohibited
溶出鉛 (Pb) / Soluble Lead (Pb) (CAS No.7439-92-1)		mg/kg	5	n.d.	90

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## Remark :

- (◆1) 鄰-胺基偶氮甲苯與5-硝基-鄰-甲苯胺會更進一步還原裂解為鄰-甲苯胺與2,4-二胺基甲苯 (TDA)。(o-Aminoazotoluene and 5-Nitro-o-toluidine will be further reduced. Resolved into o-Toluidine and 2,4-Toluyldiamine (TDA).)
- (◆2) 4-胺基偶氮苯的偶氮色料，經由本試驗法裂解產生苯胺與對苯二胺，由於偵測極限的關係，可能只有苯胺會被測到，如果苯胺測得5 mg/kg以上，必須進一步依CNS 16113-3執行測試。(CNS 16113-1 will enable further cleavage of 4-aminoazobenzene to non-forbidden amines: aniline and p-phenylenediamine. If aniline and/or p-phenylenediamine is not found, 4-aminoazobenzene is considered as "n.d." (i.e. <5.0 mg/kg). Otherwise, CNS 16113-3 will be employed to verify the presence of 4-aminoazobenzene.)
- (◆3) 當對-胺基聯苯、2-萘胺及2,4-二胺基苯甲醚被檢測出時，這些被禁用的偶氮染料需有額外資訊才能確切證實。(4-Aminodiphenyl, 2-Naphthylamine and 2,4-Diaminoanisole 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.)
- (◆4) 假如有使用聚胺酯材質，例如：聚胺酯泡棉或塗層時，MDA(CAS No. :101-77-9)及TDA(CAS No. :95-80-7)，則無法被排除這些胺類是從聚胺酯中釋出，而不是來自被禁用的偶氮染料。同樣的，色料印刷材質，MDA來源不是從禁用的偶氮染料中釋出而是來自化學固色劑。(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.)

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## 測試報告

## Test Report

報告編號(No.): HTH23C00010

報告日期(DATE): 2023/12/11

頁數(PAGE): 8 of 9

宜東國際股份有限公司 (YI DONG INTERNATIONAL CO., LTD.)

台中市北屯區平田里文心路四段955號17樓 (17F., NO. 955, SEC. 4, WENXIN RD., BEITUN DIST., TAICHUNG CITY)

## 備註(Note):

1. mg/kg = ppm ; 0.1% = 1000 ppm
2. RL = Reporting Limit (報告極限值)
3. n.d. = Not Detected (未檢出) = Less than (小於) RL
4. "-" = Not Regulated (無規格值)
5. (■1) 參考CNS 14940: 2018表1 · 紡織製品中游離甲醛限量值如下: (With reference to CNS 14940: 2018 Table 1, the limit value of free formaldehyde in textile products is as follows:)

類別(Category)	游離甲醛(Free formaldehyde)
嬰幼兒用(For Babies and infants)	20以下 (Below 20)
與皮膚直接接觸(Direct contact with skin)	75以下 (Below 75)
與皮膚非直接接觸(Indirect contact with skin)	300以下 (Below 300)
室內裝飾用(Interior decoration used)	300以下 (Below 300)

6. (■2) 參考CNS 15290: 2019表1 · 紡織品中有機錫化合物的限量要求: (With reference to CNS 15290: 2019 Table 1, the limitation requirements of organotin compounds in textiles is as follows:)

類別(Category)	三丁基錫	三苯基錫 (TPT)
嬰幼兒用(For infants and young children)	0.5	0.5
與皮膚直接接觸(For those of direct contact with skin)	1.0	1.0
與皮膚非直接接觸(For those of non-direct contact with skin)	1.0	1.0
室內裝飾用(For domestic decorations)	1.0	1.0

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\* 照片中如有箭頭標示，則表示為實際檢測之樣品/部位。\*  
(The tested sample / part is marked by an arrow if it's shown on the photo.)

### HTH23C00010



\*\* 報告結尾 (End of Report) \*\*

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