TEST REPORT

Technical Report: **(9926)245-0063** September 8, 2026

Date Received: September 2, 2026

APPLICANT NAME	/
APPLICANT COMPANY NAME	**Shanghai Yilante Import and Export Co.,Ltd**
APPLICANT STREET ADDRESS	Room 205, 2nd Floor, Building 6, Lane 477 Aomen Road, Putuo
CITY, STATE, ZIP	District, Shanghai, P.R.China

Sample Description: /

Color:	/	**Style No(s):**	/
Order No.:	/	**P.O. No.:**	/
Model No.:	/	**Batch No.:**	/
Age Grade:		**Product End Use:**	/
Vendor:	/	**Retest No.:**	/
Manufacturer:	/	**Supplier Reference:**	/
Buyer:	/	**Country of Origin:**	/
Test Period:	September 2, 2026 to September 8, 2026	**Country of Destination:**	/
Fiber Content:	/	**Product Name:**	Packing Strap
Care Instruction:	/		

SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION	REMARK
Heavy metals in packaging-PPWR (EU) 2025/40	PASS	

DK

BUREAU VERITAS
Consumer Products Services Shen'ou (Wenzhou) Co.,Ltd.
Room 501, Building 25, National University Science Technology Park, No.27 Nanhu Road, Ouhai District, Wenzhou, ChinaPost Code: 325000
Tel: 86-577-88377036 Fax: 86-577-88373791
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Technical enquiry
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BUREAU VERITAS
CONSUMER PRODUCTS SERVICE
SHEN'OU(WENZHOU)CO., LTD

PREPARED BY : Lynn

San Shen
General Manager

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Photo of the Submitted Sample



Sample Description	A	Green Packing Strap

TEST RESULT

Heavy metals in packaging-PPWR (EU) 2025/40

Test Method : With reference to EN 16711-1:2015 with analysis by ICP-OES

Maximum Limit:	Packaging and packaging component(s) shall not exceed 100 mg/kg sum of concentration levels of lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr VI).

-	Unit	Result
Tested Item(s)	-	A
Parameter	-	-
Lead (Pb)	mg/kg	ND
Cadmium (Cd)	mg/kg	ND
Mercury (Hg)	mg/kg	ND
Chromium VI (Cr VI)	mg/kg	ND
Sum of Pb, Cd, Hg and Cr VI	mg/kg	ND
Conclusion	-	PASS

Note:

"<" = less than ND = Not detected
mg/kg = milligram(s) per kilogram
Detection Limit (mg/kg): Each: 5, Sum of Pb, Cd, Hg and Cr VI: 20

Remark(s):

- Unless further specified, the reported result(s) of Test Item(s) was (were) performed by total metal(s) content analysis through complete decomposition.
- Total chromium (Cr) was detected in the result(s) of Test Item(s). Therefore, the following Test Method(s) was (were) further performed on this (these) Test Item(s) in confirming the presence of hexavalent chromium.

  (1) For leather material(s) - International Standard ISO 17075-1: 2017.

  (2) For non-metallic material(s) excluding leather material(s) - With reference to U. S. EPA 3060A: 1996.

  (3) For metallic material(s) - With reference to International Standard ISO 3613: 2010.

END

TEST REPORT

Technical Report: **(9926)245-0064** September 8, 2026

Date Received: September 2, 2026

APPLICANT NAME	/
APPLICANT COMPANY NAME	**Shanghai Yilante Import and Export Co., Ltd**
APPLICANT STREET ADDRESS	Room 205,2nd Floor Building 6,Lane 477 Aomen Road.Putuo
CITY, STATE, ZIP	District, Shanghai,P.R.China

Sample Description: /

Color:	/	**Style No(s):**	/
Order No.:	/	**P.O. No.:**	/
Model No.:	/	**Batch No.:**	/
Age Grade:		**Product End Use:**	/
Vendor:	/	**Retest No.:**	/
Manufacturer:	/	**Supplier Reference:**	/
Buyer:	/	**Country of Origin:**	/
Test Period:	September 2, 2026 to September 8, 2026	**Country of Destination:**	/
Fiber Content:	/	**Product Name:**	Wooden Pallet
Care Instruction:	/		

SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION	REMARK
Heavy metals in packaging-PPWR (EU) 2025/40	PASS	

DK

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BUREAU VERITAS
CONSUMER PRODUCTS SERVICE
SHEN'OU(WENZHOU)CO., LTD

PREPARED BY : Cici

San Shen
General Manager

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Photo of the Submitted Sample



Sample Description	A	Natural wood

TEST RESULT

Heavy metals in packaging-PPWR (EU) 2025/40

Test Method : With reference to EN 16711-1:2015 with analysis by ICP-OES

Maximum Limit:	Packaging and packaging component(s) shall not exceed 100 mg/kg sum of concentration levels of lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr VI).

-	Unit	Result
Tested Item(s)	-	A
Parameter	-	-
Lead (Pb)	mg/kg	ND
Cadmium (Cd)	mg/kg	ND
Mercury (Hg)	mg/kg	ND
Chromium VI (Cr VI)	mg/kg	ND
Sum of Pb, Cd, Hg and Cr VI	mg/kg	ND
Conclusion	-	PASS

Note:

"<" = less than ND = Not detected
mg/kg = milligram(s) per kilogram
Detection Limit (mg/kg): Each: 5, Sum of Pb, Cd, Hg and Cr VI: 20

Remark(s):

- Unless further specified, the reported result(s) of Test Item(s) was (were) performed by total metal(s) content analysis through complete decomposition.
- Total chromium (Cr) was detected in the result(s) of Test Item(s). Therefore, the following Test Method(s) was (were) further performed on this (these) Test Item(s) in confirming the presence of hexavalent chromium.

  (1) For leather material(s) - International Standard ISO 17075-1: 2017.

  (2) For non-metallic material(s) excluding leather material(s) - With reference to U. S. EPA 3060A: 1996.

  (3) For metallic material(s) - With reference to International Standard ISO 3613: 2010.

END

TEST REPORT

Technical Report: **(9926)245-0065** September 8, 2026

Date Received: September 2, 2026

APPLICANT NAME	/
APPLICANT COMPANY NAME	**Shanghai Yilante Import and Export Co., Ltd**
APPLICANT STREET ADDRESS	Room 205,2nd Floor Building 6,Lane 477 Aomen Road.Putuo
CITY, STATE, ZIP	District, Shanghai,P.R.China

Sample Description: /

Color:	/	**Style No(s):**	/
Order No.:	/	**P.O. No.:**	/
Model No.:	/	**Batch No.:**	/
Age Grade:		**Product End Use:**	/
Vendor:	/	**Retest No.:**	/
Manufacturer:	/	**Supplier Reference:**	/
Buyer:	/	**Country of Origin:**	/
Test Period:	September 2, 2026 to September 8, 2026	**Country of Destination:**	/
Fiber Content:	/	**Product Name:**	Nails for Wooden Pallet

Care Instruction: /

SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION	REMARK
Heavy metals in packaging-PPWR (EU) 2025/40	PASS	

DK

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PREPARED BY : Cici

San Shen
General Manager

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Photo of the Submitted Sample



Sample Description	A	Yellow-green metal nail

TEST RESULT

Heavy metals in packaging-PPWR (EU) 2025/40

Test Method : With reference to EN 16711-1:2015 with analysis by ICP-OES

Maximum Limit:	Packaging and packaging component(s) shall not exceed 100 mg/kg sum of concentration levels of lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr VI).

-	Unit	Result
Tested Item(s)	-	A
Parameter	-	-
Lead (Pb)	mg/kg	30.4
Cadmium (Cd)	mg/kg	ND
Mercury (Hg)	mg/kg	ND
Chromium VI (Cr VI)	mg/kg	ND
Sum of Pb, Cd, Hg and Cr VI	mg/kg	30.4
Conclusion	-	PASS

Note:

"<" = less than ND = Not detected
mg/kg = milligram(s) per kilogram
Detection Limit (mg/kg): Each: 5, Sum of Pb, Cd, Hg and Cr VI: 20

Remark(s):

- Unless further specified, the reported result(s) of Test Item(s) was (were) performed by total metal(s) content analysis through complete decomposition.
- Total chromium (Cr) was detected in the result(s) of Test Item(s). Therefore, the following Test Method(s) was (were) further performed on this (these) Test Item(s) in confirming the presence of hexavalent chromium.

  (1) For leather material(s) - International Standard ISO 17075-1: 2017.

  (2) For non-metallic material(s) excluding leather material(s) - With reference to U. S. EPA 3060A: 1996.

  (3) For metallic material(s) - With reference to International Standard ISO 3613: 2010.

END

TEST REPORT

Technical Report: **(9926)245-0066** September 8, 2026

Date Received: September 2, 2026

APPLICANT NAME	/
APPLICANT COMPANY NAME	**Shanghai Yilante Import and Export Co., Ltd**
APPLICANT STREET ADDRESS	Room 205,2nd Floor Building 6,Lane 477 Aomen Road.Putuo
CITY, STATE, ZIP	District, Shanghai,P.R.China

Sample Description: /

Color:	/	**Style No(s):**	/
Order No.:	/	**P.O. No.:**	/
Model No.:	/	**Batch No.:**	/
Age Grade:		**Product End Use:**	/
Vendor:	/	**Retest No.:**	/
Manufacturer:	/	**Supplier Reference:**	/
Buyer:	/	**Country of Origin:**	/
Test Period:	September 2, 2026 to September 8, 2026	**Country of Destination:**	/
Fiber Content:	/	**Product Name:**	Stretch Film
Care Instruction:	/		

SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION	REMARK
Heavy metals in packaging-PPWR (EU) 2025/40	PASS	

DK

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Consumer Products Services Shen'ou (Wenzhou) Co.,Ltd.
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PREPARED BY : Cici

San Shen
General Manager

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Photo of the Submitted Sample



Sample Description	A	Transparent plastic

TEST RESULT

Heavy metals in packaging-PPWR (EU) 2025/40

Test Method : With reference to EN 16711-1:2015 with analysis by ICP-OES

Maximum Limit:	Packaging and packaging component(s) shall not exceed 100 mg/kg sum of concentration levels of lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr VI).

-	Unit	Result
Tested Item(s)	-	A
Parameter	-	-
Lead (Pb)	mg/kg	ND
Cadmium (Cd)	mg/kg	ND
Mercury (Hg)	mg/kg	ND
Chromium VI (Cr VI)	mg/kg	ND
Sum of Pb, Cd, Hg and Cr VI	mg/kg	ND
Conclusion	-	PASS

Note:

"<" = less than ND = Not detected
mg/kg = milligram(s) per kilogram
Detection Limit (mg/kg): Each: 5, Sum of Pb, Cd, Hg and Cr VI: 20

Remark(s):

- Unless further specified, the reported result(s) of Test Item(s) was (were) performed by total metal(s) content analysis through complete decomposition.
- Total chromium (Cr) was detected in the result(s) of Test Item(s). Therefore, the following Test Method(s) was (were) further performed on this (these) Test Item(s) in confirming the presence of hexavalent chromium.

  (1) For leather material(s) - International Standard ISO 17075-1: 2017.

  (2) For non-metallic material(s) excluding leather material(s) - With reference to U. S. EPA 3060A: 1996.

  (3) For metallic material(s) - With reference to International Standard ISO 3613: 2010.

END

TEST REPORT

Technical Report: **(9926)245-0067** September 8, 2026

Date Received: September 2, 2026

APPLICANT NAME	/
APPLICANT COMPANY NAME	**Shanghai Yilante Import and Export Co., Ltd**
APPLICANT STREET ADDRESS	Room 205,2nd Floor Building 6,Lane 477 Aomen Road.Putuo
CITY, STATE, ZIP	District, Shanghai,P.R.China

Sample Description: /

Color:	/	**Style No(s):**	/
Order No.:	/	**P.O. No.:**	/
Model No.:	/	**Batch No.:**	/
Age Grade:		**Product End Use:**	/
Vendor:	/	**Retest No.:**	/
Manufacturer:	/	**Supplier Reference:**	/
Buyer:	/	**Country of Origin:**	/
Test Period:	September 2, 2026 to September 8, 2026	**Country of Destination:**	/
Fiber Content:	/	**Product Name:**	Blue Plastic Layer Pad

Care Instruction: /

SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION	REMARK
Heavy metals in packaging-PPWR (EU) 2025/40	PASS	

DK

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PREPARED BY : Cici

San Shen
General Manager

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Photo of the Submitted Sample



Sample Description	A	Blue plastic

TEST RESULT

Heavy metals in packaging-PPWR (EU) 2025/40

Test Method : With reference to EN 16711-1:2015 with analysis by ICP-OES

Maximum Limit:	Packaging and packaging component(s) shall not exceed 100 mg/kg sum of concentration levels of lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr VI).

-	Unit	Result
Tested Item(s)	-	A
Parameter	-	-
Lead (Pb)	mg/kg	ND
Cadmium (Cd)	mg/kg	ND
Mercury (Hg)	mg/kg	ND
Chromium VI (Cr VI)	mg/kg	ND
Sum of Pb, Cd, Hg and Cr VI	mg/kg	ND
Conclusion	-	PASS

Note:

"<" = less than ND = Not detected
mg/kg = milligram(s) per kilogram
Detection Limit (mg/kg): Each: 5, Sum of Pb, Cd, Hg and Cr VI: 20

Remark(s):

- Unless further specified, the reported result(s) of Test Item(s) was (were) performed by total metal(s) content analysis through complete decomposition.
- Total chromium (Cr) was detected in the result(s) of Test Item(s). Therefore, the following Test Method(s) was (were) further performed on this (these) Test Item(s) in confirming the presence of hexavalent chromium.

  (1) For leather material(s) - International Standard ISO 17075-1: 2017.

  (2) For non-metallic material(s) excluding leather material(s) - With reference to U. S. EPA 3060A: 1996.

  (3) For metallic material(s) - With reference to International Standard ISO 3613: 2010.

END

TEST REPORT

Technical Report: **(9926)245-0068** September 8, 2026

Date Received: September 2, 2026

APPLICANT NAME	/
APPLICANT COMPANY NAME	**Shanghai Yilante Import and Export Co., Ltd**
APPLICANT STREET ADDRESS	Room 205,2nd Floor Building 6,Lane 477 Aomen Road.Putuo
CITY, STATE, ZIP	District, Shanghai,P.R.China

Sample Description: /

Color:	/	**Style No(s):**	/
Order No.:	/	**P.O. No.:**	/
Model No.:	/	**Batch No.:**	/
Age Grade:		**Product End Use:**	/
Vendor:	/	**Retest No.:**	/
Manufacturer:	/	**Supplier Reference:**	/
Buyer:	/	**Country of Origin:**	/
Test Period:	September 2, 2026 to September 8, 2026	**Country of Destination:**	/
Fiber Content:	/	**Product Name:**	Sealing Tape
Care Instruction:	/		

SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION	REMARK
Heavy metals in packaging-PPWR (EU) 2025/40	PASS	

DK

BUREAU VERITAS
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BUREAU VERITAS
CONSUMER PRODUCTS SERVICE
SHEN'OU(WENZHOU)CO., LTD

PREPARED BY : Molly

San Shen
General Manager

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Photo of the Submitted Sample



Sample Description	A	Light yellow Sealing Tape

TEST RESULT

Heavy metals in packaging-PPWR (EU) 2025/40

Test Method : With reference to EN 16711-1:2015 with analysis by ICP-OES

Maximum Limit:	Packaging and packaging component(s) shall not exceed 100 mg/kg sum of concentration levels of lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr VI).

-	Unit	Result
Tested Item(s)	-	A
Parameter	-	-
Lead (Pb)	mg/kg	ND
Cadmium (Cd)	mg/kg	ND
Mercury (Hg)	mg/kg	ND
Chromium VI (Cr VI)	mg/kg	ND
Sum of Pb, Cd, Hg and Cr VI	mg/kg	ND
Conclusion	-	PASS

Note:

"<" = less than ND = Not detected
mg/kg = milligram(s) per kilogram
Detection Limit (mg/kg): Each: 5, Sum of Pb, Cd, Hg and Cr VI: 20

Remark(s):

- Unless further specified, the reported result(s) of Test Item(s) was (were) performed by total metal(s) content analysis through complete decomposition.
- Total chromium (Cr) was detected in the result(s) of Test Item(s). Therefore, the following Test Method(s) was (were) further performed on this (these) Test Item(s) in confirming the presence of hexavalent chromium.

  (1) For leather material(s) - International Standard ISO 17075-1: 2017.

  (2) For non-metallic material(s) excluding leather material(s) - With reference to U. S. EPA 3060A: 1996.

  (3) For metallic material(s) - With reference to International Standard ISO 3613: 2010.

END

TEST REPORT

Technical Report: **(9926)245-0069** September 8, 2026

Date Received: September 2, 2026

APPLICANT NAME	/
APPLICANT COMPANY NAME	**Shanghai Yilante Import and Export Co., Ltd**
APPLICANT STREET ADDRESS	Room 205,2nd Floor Building 6,Lane 477 Aomen Road.Putuo
CITY, STATE, ZIP	District, Shanghai,P.R.China

Sample Description: /

Color:	/	**Style No(s):**	/
Order No.:	/	**P.O. No.:**	/
Model No.:	/	**Batch No.:**	/
Age Grade:		**Product End Use:**	/
Vendor:	/	**Retest No.:**	/
Manufacturer:	/	**Supplier Reference:**	/
Buyer:	/	**Country of Origin:**	/
Test Period:	September 2, 2026 to September 8, 2026	**Country of Destination:**	/
Fiber Content:	/	**Product Name:**	Shipping Mark, General Product Adhesive Label

Care Instruction: /

SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION	REMARK
Heavy metals in packaging-PPWR (EU) 2025/40	PASS	

DK

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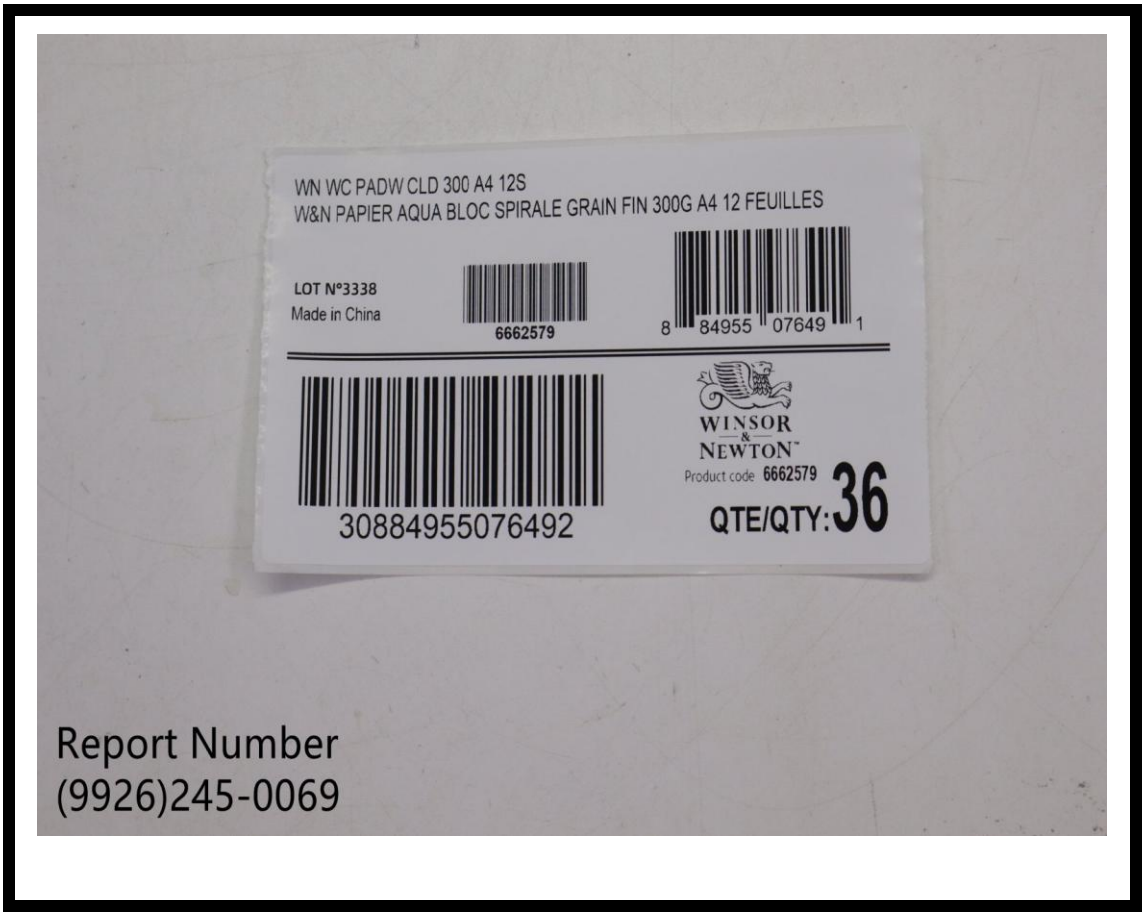
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SHEN'OU(WENZHOU)CO., LTD

PREPARED BY : Molly

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General Manager

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Photo of the Submitted Sample



Sample Description	A	Black+white Shipping Mark, General Product Adhesive Label

TEST RESULT

Heavy metals in packaging-PPWR (EU) 2025/40

Test Method : With reference to EN 16711-1:2015 with analysis by ICP-OES

Maximum Limit:	Packaging and packaging component(s) shall not exceed 100 mg/kg sum of concentration levels of lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr VI).

-	Unit	Result
Tested Item(s)	-	A
Parameter	-	-
Lead (Pb)	mg/kg	ND
Cadmium (Cd)	mg/kg	ND
Mercury (Hg)	mg/kg	ND
Chromium VI (Cr VI)	mg/kg	ND
Sum of Pb, Cd, Hg and Cr VI	mg/kg	ND
Conclusion	-	PASS

Note:

"<" = less than ND = Not detected
mg/kg = milligram(s) per kilogram
Detection Limit (mg/kg): Each: 5, Sum of Pb, Cd, Hg and Cr VI: 20

Remark(s):

- Unless further specified, the reported result(s) of Test Item(s) was (were) performed by total metal(s) content analysis through complete decomposition.
- Total chromium (Cr) was detected in the result(s) of Test Item(s). Therefore, the following Test Method(s) was (were) further performed on this (these) Test Item(s) in confirming the presence of hexavalent chromium.

  (1) For leather material(s) - International Standard ISO 17075-1: 2017.

  (2) For non-metallic material(s) excluding leather material(s) - With reference to U. S. EPA 3060A: 1996.

  (3) For metallic material(s) - With reference to International Standard ISO 3613: 2010.

END

TEST REPORT

Technical Report: **(9926)245-0070** September 8, 2026

Date Received: September 2, 2026

APPLICANT NAME	/
APPLICANT COMPANY NAME	**Shanghai Yilante Import and Export Co., Ltd**
APPLICANT STREET ADDRESS	Room 205,2nd Floor Building 6,Lane 477 Aomen Road.Putuo
CITY, STATE, ZIP	District, Shanghai,P.R.China

Sample Description: /

Color:	/	**Style No(s):**	/
Order No.:	/	**P.O. No.:**	/
Model No.:	/	**Batch No.:**	/
Age Grade:		**Product End Use:**	/
Vendor:	/	**Retest No.:**	/
Manufacturer:	/	**Supplier Reference:**	/
Buyer:	/	**Country of Origin:**	/
Test Period:	September 2, 2026 to September 8, 2026	**Country of Destination:**	/
Fiber Content:	/	**Product Name:**	Shipping Mark, Label for Rolls and Loose Paper

Care Instruction: /

SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION	REMARK
Heavy metals in packaging-PPWR (EU) 2025/40	PASS	

DK

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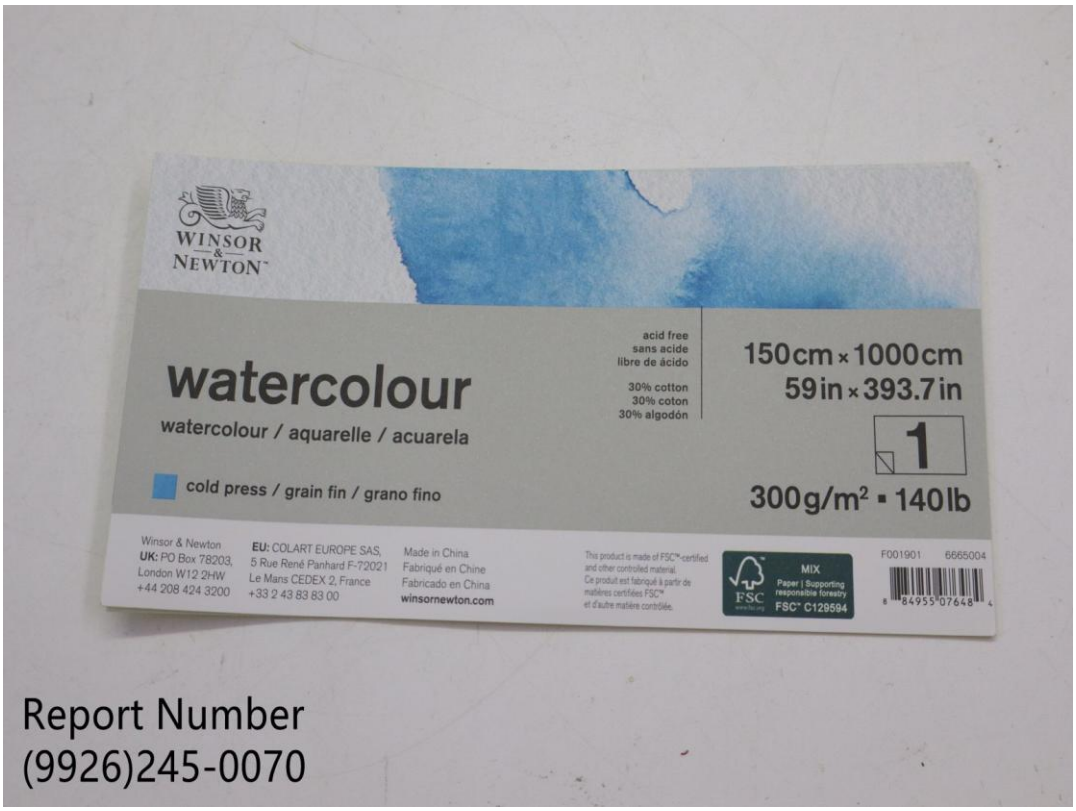
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SHEN'OU(WENZHOU)CO., LTD

PREPARED BY : Molly

San Shen
General Manager

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Photo of the Submitted Sample



Sample Description	A	Full color Shipping Mark, Label for Rolls and Loose Paper

TEST RESULT

Heavy metals in packaging-PPWR (EU) 2025/40

Test Method : With reference to EN 16711-1:2015 with analysis by ICP-OES

Maximum Limit:	Packaging and packaging component(s) shall not exceed 100 mg/kg sum of concentration levels of lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr VI).

-	Unit	Result
Tested Item(s)	-	A
Parameter	-	-
Lead (Pb)	mg/kg	ND
Cadmium (Cd)	mg/kg	ND
Mercury (Hg)	mg/kg	ND
Chromium VI (Cr VI)	mg/kg	ND
Sum of Pb, Cd, Hg and Cr VI	mg/kg	ND
Conclusion	-	PASS

Note:

"<" = less than ND = Not detected
mg/kg = milligram(s) per kilogram
Detection Limit (mg/kg): Each: 5, Sum of Pb, Cd, Hg and Cr VI: 20

Remark(s):

- Unless further specified, the reported result(s) of Test Item(s) was (were) performed by total metal(s) content analysis through complete decomposition.
- Total chromium (Cr) was detected in the result(s) of Test Item(s). Therefore, the following Test Method(s) was (were) further performed on this (these) Test Item(s) in confirming the presence of hexavalent chromium.

  (1) For leather material(s) - International Standard ISO 17075-1: 2017.

  (2) For non-metallic material(s) excluding leather material(s) - With reference to U. S. EPA 3060A: 1996.

  (3) For metallic material(s) - With reference to International Standard ISO 3613: 2010.

END

TEST REPORT

Technical Report: **(9926)245-0071** September 8, 2026

Date Received: September 2, 2026

APPLICANT NAME	/
APPLICANT COMPANY NAME	**Shanghai Yilante Import and Export Co., Ltd**
APPLICANT STREET ADDRESS	Room 205,2nd Floor Building 6,Lane 477 Aomen Road.Putuo
CITY, STATE, ZIP	District, Shanghai,P.R.China

Sample Description: /

Color:	/	**Style No(s):**	/
Order No.:	/	**P.O. No.:**	/
Model No.:	/	**Batch No.:**	/
Age Grade:		**Product End Use:**	/
Vendor:	/	**Retest No.:**	/
Manufacturer:	/	**Supplier Reference:**	/
Buyer:	/	**Country of Origin:**	/
Test Period:	September 2, 2026 to September 8, 2026	**Country of Destination:**	/
Fiber Content:	/	**Product Name:**	Corrugated Carton
Care Instruction:	/		

SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION	REMARK
Heavy metals in packaging-PPWR (EU) 2025/40	PASS	

DK

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PREPARED BY : Molly

San Shen
General Manager

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Photo of the Submitted Sample



Sample Description	A	Brown Corrugated Carton

TEST RESULT

Heavy metals in packaging-PPWR (EU) 2025/40

Test Method : With reference to EN 16711-1:2015 with analysis by ICP-OES

Maximum Limit:	Packaging and packaging component(s) shall not exceed 100 mg/kg sum of concentration levels of lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr VI).

-	Unit	Result
Tested Item(s)	-	A
Parameter	-	-
Lead (Pb)	mg/kg	6.38
Cadmium (Cd)	mg/kg	ND
Mercury (Hg)	mg/kg	ND
Chromium VI (Cr VI)	mg/kg	ND
Sum of Pb, Cd, Hg and Cr VI	mg/kg	ND
Conclusion	-	PASS

Note:

"<" = less than ND = Not detected
mg/kg = milligram(s) per kilogram
Detection Limit (mg/kg): Each: 5, Sum of Pb, Cd, Hg and Cr VI: 20

Remark(s):

- Unless further specified, the reported result(s) of Test Item(s) was (were) performed by total metal(s) content analysis through complete decomposition.
- Total chromium (Cr) was detected in the result(s) of Test Item(s). Therefore, the following Test Method(s) was (were) further performed on this (these) Test Item(s) in confirming the presence of hexavalent chromium.

  (1) For leather material(s) - International Standard ISO 17075-1: 2017.

  (2) For non-metallic material(s) excluding leather material(s) - With reference to U. S. EPA 3060A: 1996.

  (3) For metallic material(s) - With reference to International Standard ISO 3613: 2010.

END

TEST REPORT

Technical Report: **(9926)245-0072** September 8, 2026

Date Received: September 2, 2026

APPLICANT NAME	/
APPLICANT COMPANY NAME	**Shanghai Yilante Import and Export Co., Ltd**
APPLICANT STREET ADDRESS	Room 205,2nd Floor Building 6,Lane 477 Aomen Road.Putuo
CITY, STATE, ZIP	District, Shanghai,P.R.China

Sample Description: /

Color:	/	**Style No(s):**	/
Order No.:	/	**P.O. No.:**	/
Model No.:	/	**Batch No.:**	/
Age Grade:		**Product End Use:**	/
Vendor:	/	**Retest No.:**	/
Manufacturer:	/	**Supplier Reference:**	/
Buyer:	/	**Country of Origin:**	/
Test Period:	September 2, 2026 to September 8, 2026	**Country of Destination:**	/
Fiber Content:	/	**Product Name:**	carton for roll products

Care Instruction: /

SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION	REMARK
Heavy metals in packaging-PPWR (EU) 2025/40	PASS	

DK

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PREPARED BY : Jane

San Shen
General Manager

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Photo of the Submitted Sample



Sample Description	A	White paperboard

TEST RESULT

Heavy metals in packaging-PPWR (EU) 2025/40

Test Method : With reference to EN 16711-1:2015 with analysis by ICP-OES

Maximum Limit:	Packaging and packaging component(s) shall not exceed 100 mg/kg sum of concentration levels of lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr VI).

-	Unit	Result
Tested Item(s)	-	A
Parameter	-	-
Lead (Pb)	mg/kg	6.21
Cadmium (Cd)	mg/kg	ND
Mercury (Hg)	mg/kg	ND
Chromium VI (Cr VI)	mg/kg	ND
Sum of Pb, Cd, Hg and Cr VI	mg/kg	ND
Conclusion	-	PASS

Note:

"<" = less than ND = Not detected
mg/kg = milligram(s) per kilogram
Detection Limit (mg/kg): Each: 5, Sum of Pb, Cd, Hg and Cr VI: 20

Remark(s):

- Unless further specified, the reported result(s) of Test Item(s) was (were) performed by total metal(s) content analysis through complete decomposition.
- Total chromium (Cr) was detected in the result(s) of Test Item(s). Therefore, the following Test Method(s) was (were) further performed on this (these) Test Item(s) in confirming the presence of hexavalent chromium.

  (1) For leather material(s) - International Standard ISO 17075-1: 2017.

  (2) For non-metallic material(s) excluding leather material(s) - With reference to U. S. EPA 3060A: 1996.

  (3) For metallic material(s) - With reference to International Standard ISO 3613: 2010.

END

TEST REPORT

Technical Report: **(9926)245-0073** September 8, 2026

Date Received: September 2, 2026

APPLICANT NAME	/
APPLICANT COMPANY NAME	**Shanghai Yilante Import and Export Co., Ltd**
APPLICANT STREET ADDRESS	Room 205,2nd Floor Building 6,Lane 477 Aomen Road.Putuo
CITY, STATE, ZIP	District, Shanghai,P.R.China

Sample Description: /

Color:	/	**Style No(s):**	/
Order No.:	/	**P.O. No.:**	/
Model No.:	/	**Batch No.:**	/
Age Grade:		**Product End Use:**	/
Vendor:	/	**Retest No.:**	/
Manufacturer:	/	**Supplier Reference:**	/
Buyer:	/	**Country of Origin:**	/
Test Period:	September 2, 2026 to September 8, 2026	**Country of Destination:**	/
Fiber Content:	/	**Product Name:**	Flat bag for roll products

Care Instruction: /

SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION	REMARK
Heavy metals in packaging-PPWR (EU) 2025/40	PASS	

DK

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PREPARED BY : Jane

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General Manager

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Photo of the Submitted Sample



Sample Description	A	Translucent plastic bag

TEST RESULT

Heavy metals in packaging-PPWR (EU) 2025/40

Test Method : With reference to EN 16711-1:2015 with analysis by ICP-OES

Maximum Limit:	Packaging and packaging component(s) shall not exceed 100 mg/kg sum of concentration levels of lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr VI).

-	Unit	Result
Tested Item(s)	-	A
Parameter	-	-
Lead (Pb)	mg/kg	ND
Cadmium (Cd)	mg/kg	ND
Mercury (Hg)	mg/kg	ND
Chromium VI (Cr VI)	mg/kg	ND
Sum of Pb, Cd, Hg and Cr VI	mg/kg	ND
Conclusion	-	PASS

Note:

"<" = less than ND = Not detected
mg/kg = milligram(s) per kilogram
Detection Limit (mg/kg): Each: 5, Sum of Pb, Cd, Hg and Cr VI: 20

Remark(s):

- Unless further specified, the reported result(s) of Test Item(s) was (were) performed by total metal(s) content analysis through complete decomposition.
- Total chromium (Cr) was detected in the result(s) of Test Item(s). Therefore, the following Test Method(s) was (were) further performed on this (these) Test Item(s) in confirming the presence of hexavalent chromium.

  (1) For leather material(s) - International Standard ISO 17075-1: 2017.

  (2) For non-metallic material(s) excluding leather material(s) - With reference to U. S. EPA 3060A: 1996.

  (3) For metallic material(s) - With reference to International Standard ISO 3613: 2010.

END

TEST REPORT

Technical Report: **(9926)245-0074** September 8, 2026

Date Received: September 2, 2026

APPLICANT NAME	/
APPLICANT COMPANY NAME	**Shanghai Yilante Import and Export Co., Ltd**
APPLICANT STREET ADDRESS	Room 205,2nd Floor Building 6,Lane 477 Aomen Road.Putuo
CITY, STATE, ZIP	District, Shanghai,P.R.China

Sample Description: /

Color:	/	**Style No(s):**	/
Order No.:	/	**P.O. No.:**	/
Model No.:	/	**Batch No.:**	/
Age Grade:		**Product End Use:**	/
Vendor:	/	**Retest No.:**	/
Manufacturer:	/	**Supplier Reference:**	/
Buyer:	/	**Country of Origin:**	/
Test Period:	September 2, 2026 to September 8, 2026	**Country of Destination:**	/
Fiber Content:	/	**Product Name:**	Loose paper bag
Care Instruction:	/		

SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION	REMARK
Heavy metals in packaging-PPWR (EU) 2025/40	PASS	

DK

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Consumer Products Services Shen'ou (Wenzhou) Co.,Ltd.
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REMARK

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(0577) 8837 7063
San.shen@bureauveritas.com

BUREAU VERITAS
CONSUMER PRODUCTS SERVICE
SHEN'OU(WENZHOU)CO., LTD

PREPARED BY : Jane

San Shen
General Manager

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Photo of the Submitted Sample



Sample Description	A	Transparent plastic bag with black printing

TEST RESULT

Heavy metals in packaging-PPWR (EU) 2025/40

Test Method : With reference to EN 16711-1:2015 with analysis by ICP-OES

Maximum Limit:	Packaging and packaging component(s) shall not exceed 100 mg/kg sum of concentration levels of lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr VI).

-	Unit	Result
Tested Item(s)	-	A
Parameter	-	-
Lead (Pb)	mg/kg	ND
Cadmium (Cd)	mg/kg	ND
Mercury (Hg)	mg/kg	ND
Chromium VI (Cr VI)	mg/kg	ND
Sum of Pb, Cd, Hg and Cr VI	mg/kg	ND
Conclusion	-	PASS

Note:

"<" = less than ND = Not detected
mg/kg = milligram(s) per kilogram
Detection Limit (mg/kg): Each: 5, Sum of Pb, Cd, Hg and Cr VI: 20

Remark(s):

- Unless further specified, the reported result(s) of Test Item(s) was (were) performed by total metal(s) content analysis through complete decomposition.
- Total chromium (Cr) was detected in the result(s) of Test Item(s). Therefore, the following Test Method(s) was (were) further performed on this (these) Test Item(s) in confirming the presence of hexavalent chromium.

  (1) For leather material(s) - International Standard ISO 17075-1: 2017.

  (2) For non-metallic material(s) excluding leather material(s) - With reference to U. S. EPA 3060A: 1996.

  (3) For metallic material(s) - With reference to International Standard ISO 3613: 2010.

END

TEST REPORT

Technical Report: **(9926)245-0075** September 8, 2026

Date Received: September 2, 2026

APPLICANT NAME	/
APPLICANT COMPANY NAME	**Shanghai Yilante Import and Export Co., Ltd**
APPLICANT STREET ADDRESS	Room 205,2nd Floor Building 6,Lane 477 Aomen Road.Putuo
CITY, STATE, ZIP	District, Shanghai,P.R.China

Sample Description: /

Color:	/	**Style No(s):**	/
Order No.:	/	**P.O. No.:**	/
Model No.:	/	**Batch No.:**	/
Age Grade:		**Product End Use:**	/
Vendor:	/	**Retest No.:**	/
Manufacturer:	/	**Supplier Reference:**	/
Buyer:	/	**Country of Origin:**	/
Test Period:	September 2, 2026 to September 8, 2026	**Country of Destination:**	/
Fiber Content:	/	**Product Name:**	Shrink film
Care Instruction:	/		

SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION	REMARK
Heavy metals in packaging-PPWR (EU) 2025/40	PASS	

DK

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REMARK

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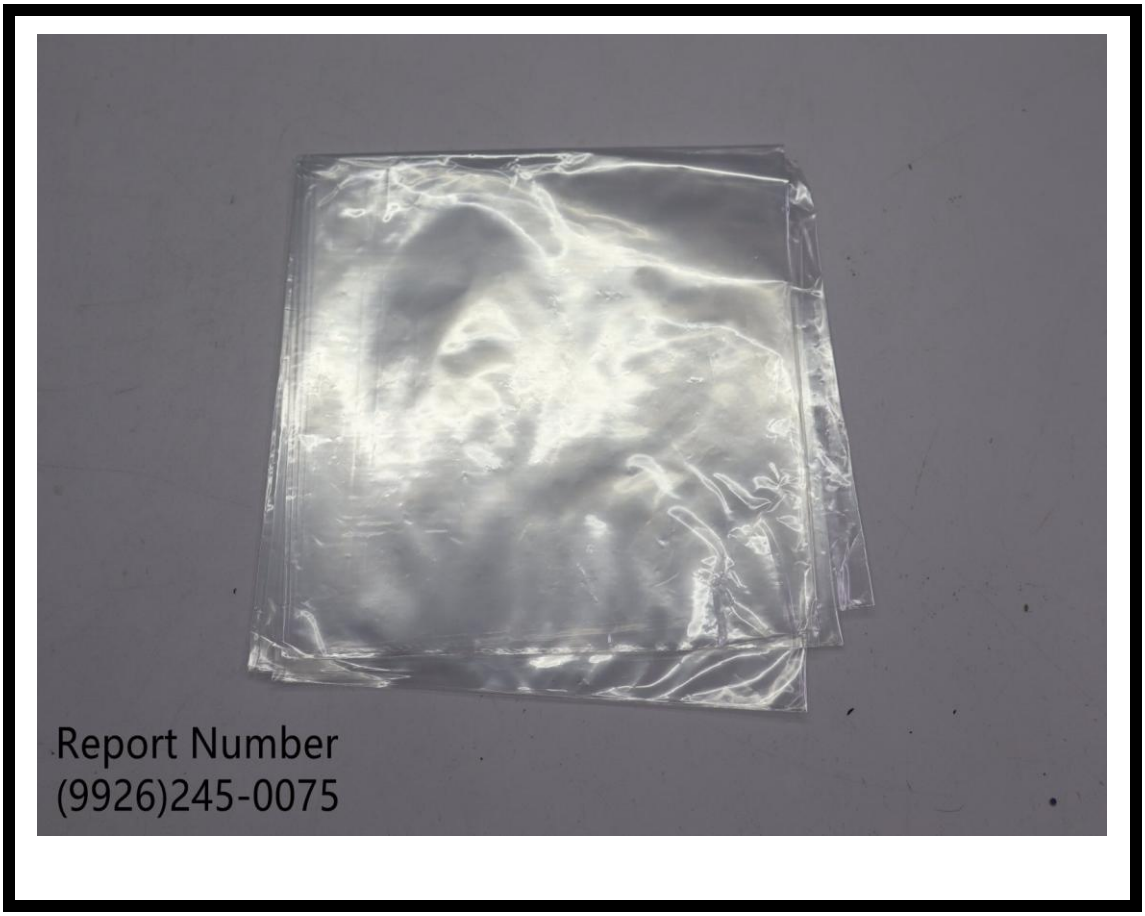
BUREAU VERITAS
CONSUMER PRODUCTS SERVICE
SHEN'OU(WENZHOU)CO., LTD

PREPARED BY : Jane

San Shen
General Manager

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Photo of the Submitted Sample



Sample Description	A	Transparent plastic

TEST RESULT

Heavy metals in packaging-PPWR (EU) 2025/40

Test Method : With reference to EN 16711-1:2015 with analysis by ICP-OES

Maximum Limit:	Packaging and packaging component(s) shall not exceed 100 mg/kg sum of concentration levels of lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr VI).

-	Unit	Result
Tested Item(s)	-	A
Parameter	-	-
Lead (Pb)	mg/kg	ND
Cadmium (Cd)	mg/kg	ND
Mercury (Hg)	mg/kg	ND
Chromium VI (Cr VI)	mg/kg	ND
Sum of Pb, Cd, Hg and Cr VI	mg/kg	ND
Conclusion	-	PASS

Note:

"<" = less than ND = Not detected
mg/kg = milligram(s) per kilogram
Detection Limit (mg/kg): Each: 5, Sum of Pb, Cd, Hg and Cr VI: 20

Remark(s):

- Unless further specified, the reported result(s) of Test Item(s) was (were) performed by total metal(s) content analysis through complete decomposition.
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  (3) For metallic material(s) - With reference to International Standard ISO 3613: 2010.

END