Regolamento (UE) 2025/40 / *Regulation (EU) 2025/40*

La presente checklist costituisce la pagina iniziale del Fascicolo Tecnico PPWR e identifica la documentazione disponibile e valutata a supporto della verifica dei requisiti applicabili all'imballaggio.
This checklist constitutes the first page of the PPWR Technical File and identifies the documentation available and reviewed to support verification of the requirements applicable to the packaging.

1. IDENTIFICAZIONE / *IDENTIFICATION*

Codice prodotto Giorgio Bormac ***Giorgio Bormac product code***	15100053 – 22002513 - 22002523
Descrizione prodotto ***Product description***	scatola di cartone BIANCO / white paper box
Tipologia di imballaggio ***Packaging type***	☑ Prodotto / *Product* ☐ Spedizione esterno / *Outer shipping* ☐ Spedizione interno / *Inner shipping*
Data aggiornamento fascicolo ***Technical file update date***	01.10.2026

2. DOCUMENTAZIONE PRESENTE NEL FASCICOLO / *DOCUMENTATION INCLUDED IN THE TECHNICAL FILE*

Documentazione / Evidenza ***Documentation / Evidence***	**Presente** ***Available***	**N.A.** ***N.A.***	**Riferimento documento / Note** ***Document reference / Notes***
Dichiarazione PPWR del fornitore / fabbricante *PPWR declaration from supplier / manufacturer*	☑	☐	
Scheda tecnica / specifica tecnica dell'imballaggio *Packaging technical datasheet / technical specification*	☑	☐	
Informazioni su composizione, materiali, peso e dimensioni *Information on composition, materials, weight and dimensions*	☐	☑	
Dichiarazioni / evidenze relative a sostanze soggette a restrizione (es. metalli pesanti, PFAS ove applicabili) *Declarations / evidence concerning restricted substances (e.g. heavy metals, PFAS where applicable)*	☑	☐	
Informazioni / evidenze relative al contenuto di materiale riciclato, se applicabile	☐	☑	

Information / evidence concerning recycled content, where applicable			
Informazioni / evidenze relative alla riciclabilità *Information / evidence concerning recyclability*	☐	☑	
Rapporti di prova / analisi di laboratorio, se disponibili *Test reports / laboratory analyses, if available*	☑	☐	
Certificazioni o altre evidenze tecniche, se disponibili *Certifications or other technical evidence, if available*	☐	☑	
Informazioni relative all'identificazione / etichettatura dell'imballaggio *Information concerning packaging identification / labelling*	☐	☑	
Altra documentazione tecnica pertinente *Other relevant technical documentation*	☐	☑	

3. VERIFICA DOCUMENTALE / *DOCUMENT REVIEW*

Esito / *Outcome:*

☑ Documentazione adeguata ai requisiti applicabili / *Documentation adequate for applicable requirements*

☐ Documentazione da integrare / *Documentation to be supplemented*

☐ In attesa di documentazione dal fornitore / *Awaiting supplier documentation*

Eventuali note / integrazioni richieste / *Notes / additional documentation required:*

Verificato da / *Reviewed by:*	**Data / *Date:***	**Firma / Sigla / *Signature / Initials:***
Chiara Borellini	01/10/2026	

JIANGSU BOHUI PAPER INDUSTRY CO.,LTD.
BUILDINGS4,EAST OF HUANGANG EAST ROAD AND NORTH OF GRADE4WATERWAY,
PAPER PARK,DAFENG DISTRICT,PORT DISTRICT YANCHENG CITY,JIANGSU PROVINCE.P.R.CHINA

Sample Description : COATED IVORY BOARD

As above test item and its relevant information regarding to the submission are provided and confirmed by the applicant. SGS is not liable to either the test item or its relevant information, in terms of the accuracy, suitability, reliability or/and integrity accordingly.

****

SGS Ref No. : TAOHL25009677101

Sample Receiving Date : Oct 10, 2025

Test Performing Date : Oct 10, 2025 to Oct 14, 2025

Test Requested	Test Result
European Council Directive 94/62/EC and its amendments - Total Lead, Cadmium, Mercury and Hexavalent Chromium Content	Pass

Remark: Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. The test report shall only be used for clients' scientific research, teaching, internal quality control, product research and development, etc… and just for internal reference.

Signed for and on behalf of
SGS-CSTC Standards Technical Services (Qingdao) Co., Ltd.

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Zhou Xinkuan, SK
Authorized Signatory

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Test Result(s):

Test Part Description：

SN ID	Sample No.	SGS Sample ID	Description
SN1	A1	TAO25-0096771-0001.C001	White paper board

Remarks:

(1) 1 mg/kg = 1 ppm = 0.0001%
(2) MDL = Method Detection Limit
(3) ND = Not Detected (< MDL)
(4) "-" = Not Regulated

European Council Directive 94/62/EC and its amendments - Total Lead, Cadmium, Mercury and Hexavalent Chromium Content

Test Method: With reference to SGS in house method, analysis were performed by ICP-OES/AAS, UV-Vis.

Test Item(s)	Limit	Unit(s)	MDL	A1
Cadmium(Cd)	-	mg/kg	5	ND
Lead(Pb)	-	mg/kg	5	ND
Mercury(Hg)	-	mg/kg	5	ND
Hexavalent Chromium(CrVI)	-	mg/kg	8	ND
Total (Cd+ Pb + Hg + CrVI)	100	mg/kg	-	ND
Conclusion				**Pass**

Remark: Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (*w*=0) stated in ILAC-G8:09/2019.

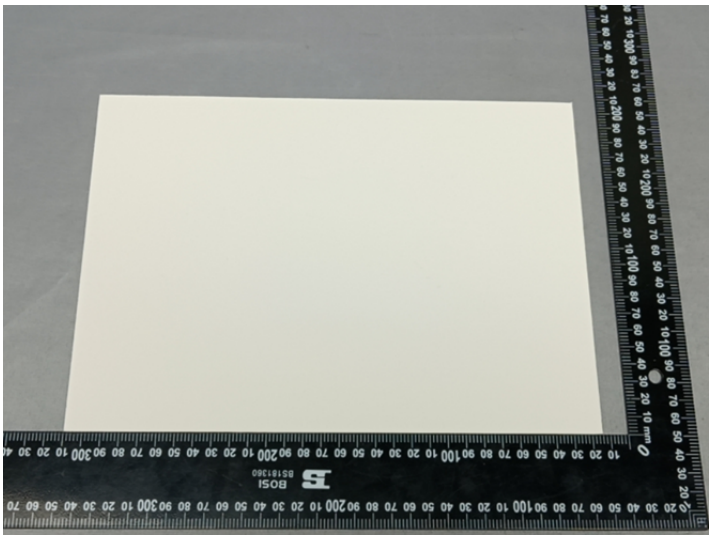
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SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101 t (86–532) 68999888 www.sgsgroup.com.cn
中国·山东·青岛市崂山区株洲路143号通标中心 邮编：266101 t (86–532) 68999888 sgs.china@sgs.com

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End of Report

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中国·山东·青岛市崂山区株洲路143号通标中心 邮编：266101 t (86-532) 68999888 sgs.china@sgs.com