



Contact Methods
Mob: (86)18668768846
Tel: (86) 577 68668118
Wechat: zigpac123
Skype: bruce.chan1999
E-mail: bruce@zigpac.com
Whatsapp: +86-18668768846
Telegram: @Zigpacstickers

Company Info
Name: Wenzhou Zigpac Industry Limited
Address: No. 148-152, Building C, Jiangbin
Commercial and Residential Building, Longgang
City, Wenzhou City, Zhejiang 325802, China



YOUR CUSTOM PRINTING & PACKAGING PARTNER FOR SMALL AND MEDIUM BUSINESSES



□ □

Details

[illegible]

“ ”

[illegible]

OECD EUIPO 2.3% USD 467 2021^[1] 2024
112 EUR 3.8 ^[2] “ ”

[illegible]

11

1. 
2. 
3. 
4. 
5. 
6. 
7. 

[illegible][illegible]

- [illegible]

EUIPO [EUIPO 注册](#)^[3] 的 VOID 注册“void”注册。EUIPO VOID 注册^[4]。

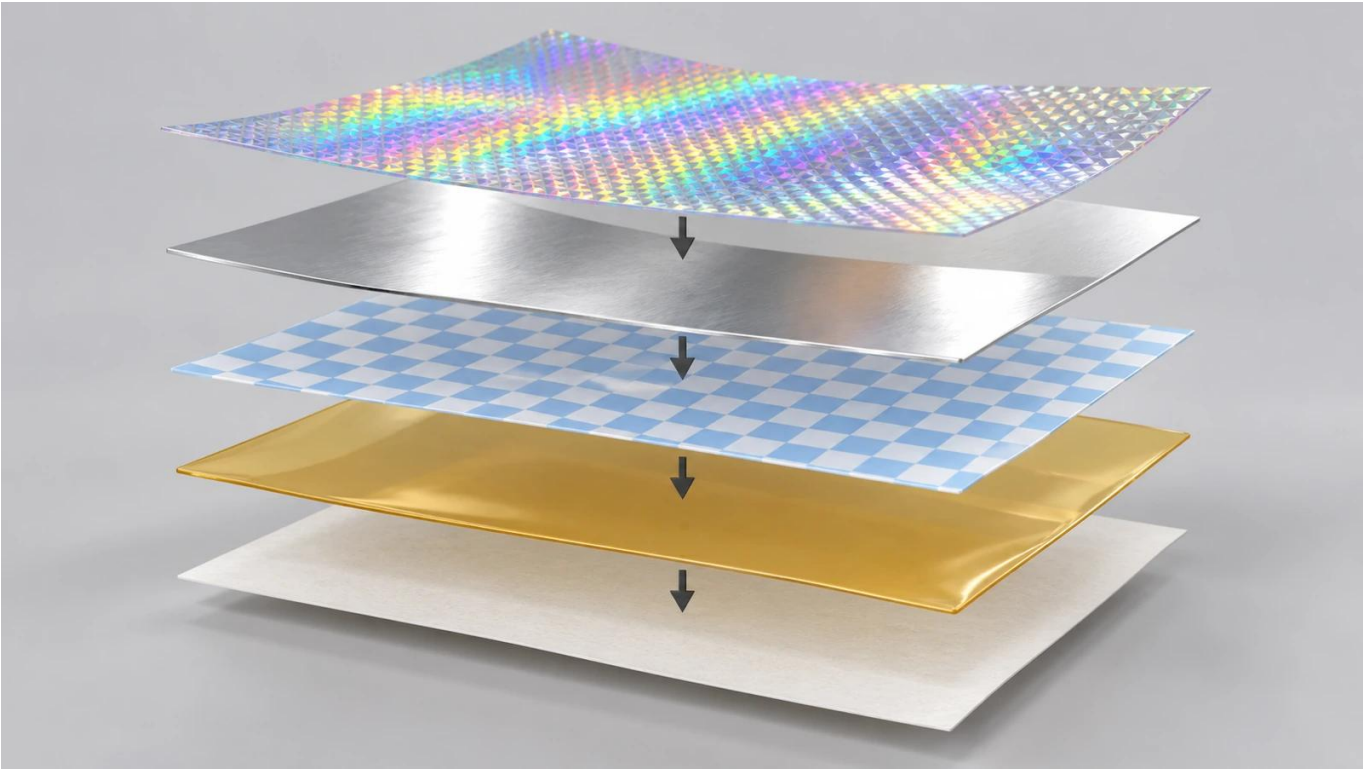


Figure 1. Structure of the multi-layered material.

2. Materials and Methods

The multi-layered material was prepared by the following steps:

2.1. Material Selection

ISO 22383:2020 [5] provides the standard for the selection of materials for the multi-layered material. The materials should be selected based on the following criteria:

2.2. Material Properties

The material properties should be evaluated based on the following criteria: mechanical properties, thermal properties, electrical properties, and chemical properties. The International Harmonized Method (IHMA) [6] provides the standard for the evaluation of material properties. The International Color Consortium (ICC) provides the standard for the evaluation of color properties.

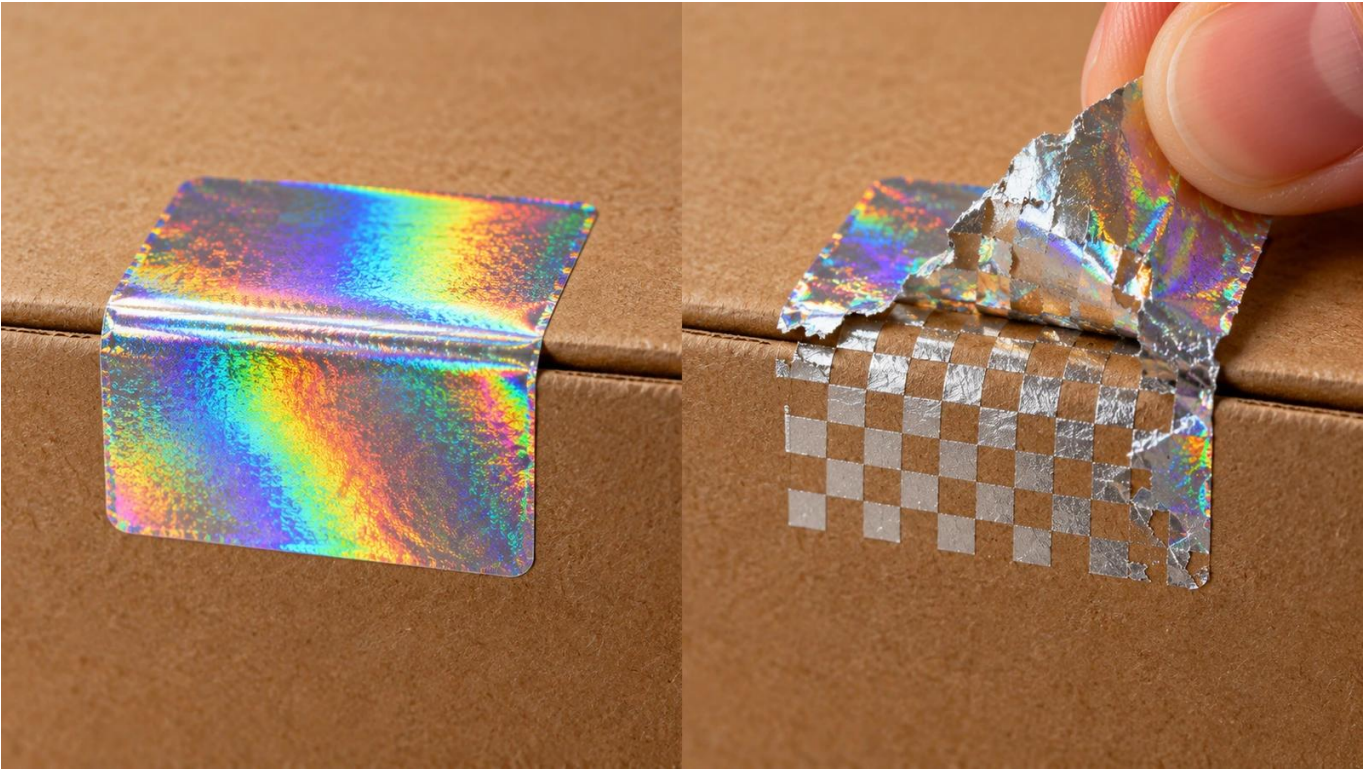
2.3. Material Preparation

The material preparation process involves the following steps: material selection, material evaluation, material preparation, and material assembly. The material preparation process should be performed in a clean environment to avoid contamination.

2.4. Material Testing

The material testing process involves the following steps: material selection, material evaluation, material preparation, and material assembly. The material testing process should be performed in a clean environment to avoid contamination. The material testing process should be performed in a clean environment to avoid contamination.

ISO 14298:2021 年 12 月 1 日 2021 年 12 月 1 日



XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

項目	説明	単位	数量	合計	備考	備考
XXXXXXXX + XX	XXXX	XXXXXXXXXX XXXXXXXX	XXXXXX	XXXX	XXXXXXXXXX	XXXXXXXXXX
XXXXXXXXXX + XX XX	XXXXXX	XX/XX	XXXXXXXXXXXXXXXXXX	XXXX	XXXXXXXXXX XX	XXXX VOID XX XX
XXXXXXXXXX	XXXXXXXXXXXXXXXX XXXX	XX + XXX X	XXXXXXXXXXXXXXXXXX XX	XXXXXXXXXXXX	XXXXXXXXXX XX	XXXX VOID XX XX
XXXXXX + VOID XXXX	XX + XXXXXXX X	XX + XXX X + XX	XXXXXXXX + XX XX	XXXX + XXXXXXXXXXXXXXX XX	X	XXXXXXXXXX
XXXXXX + VOID + XXX	XX + XXXXXXX X	XX + XXX X	XXXXXXXX + XX XX	XX + XXXXX	X + XXXXXXX	XXXXXXXXXX ID

1. 2025 年 5 月 7 日

2. 2025 年 10 月 1 日

3. 2025 年 10 月 1 日

4. 2025 年 10 月 1 日

5. 2025 年 10 月 1 日

6. 2025 年 10 月 1 日

7. 2025 年 10 月 1 日

8. 2025 年 10 月 1 日

- 9. 2025 年 10 月 1 日
- 10. 2025 年 10 月 1 日

11. 2025 年 10 月 1 日

12. 2025 年 10 月 1 日

13. 2025 年 10 月 1 日

1. [OECD/EUIPO 2025 年 5 月 7 日](#)
2. [112 2025 年 10 月 1 日](#)
3. [EUIPO 2025 年 10 月 1 日](#)
4. [EUIPO 2025 年 10 月 1 日](#)
5. [ISO 22383:2020 2025 年 10 月 1 日](#)
6. [2025 年 10 月 1 日](#)
7. [EUR-Lex \(EU\) 2016/161](#)
8. [ISO 14298:2021 2025 年 10 月 1 日](#)
9. [eCFR 21 CFR 211.132 2025 年 10 月 1 日](#)
10. [NIST FIPS 140-3 2019-03-22](#)