

ASBESTOS IDENTIFICATION RESULTS

Applicant:	Yantai Hongrun Import & Export Co., Ltd	Agon Job No:	JH25.0326-223
		Date:	22 May 2026
Address:	Room 530, Building 1, No. 78 Kunlunshan Road, Fulaishan Street, Yantai Area, China (Shandong) Pilot Free Trade Zone	Received Date:	21 May 2026
		Sampled By:	Welan Testing Services (Ningbo) Co., Ltd
Product Name:	Prefabricated container houses	Agon Lab Site:	Adelaide, Australia
HS Code:	9406900090		
Test Method:	Qualitative Identification of asbestos samples under polarising light microscopy including dispersion staining and trace analysis with a calculated practical detection limit of 0.01% using methodology as per Australian Standard AS4964 (2004) and inhouse Laboratory Procedure LP-004 Asbestos Identification Manual		

Client ID (see below for photos)	Lab Description	Asbestos Detected	Analysis Result
Material Name: Magnesium oxide board Batch Number: M1-9406900090	Grey magnesium oxide board with reinforcing mesh on both sides The sample submitted weighed 85g	No	No asbestos detected ^(S, O)
Material Name: SPC stone-plastic flooring Batch Number: S1-9406900090	Pale grey rigid board with a timber-pattern surface film. The sample submitted weighed 30g	No	No asbestos detected
Material Name: Metal Carved Panel Batch Number: M2-9406900090	White foam layer sandwiched between a painted metal sheet and an aluminium foil layer. The foil is reinforced by a glass fibre mesh. The sample submitted weighed 10g	No	No asbestos detected ^(S)
Material Name: Carbon crystal board Batch Number: C1-9406900090	Rigid dark grey foam layer bounded by thin, white, brittle layers. The sample submitted weighed 10g	No	No asbestos detected

^S Synthetic Mineral Fibre (commonly known as glass fibre) detected. – note that this is not asbestos, but is included in the report to satisfy NATA reporting requirements

^O Organic Fibre detected– note that this is not asbestos, but is included in the report to satisfy NATA reporting requirements

Michael Till
Approved Identifier / Signatory



Any and all services carried out by Agon for the Client are subject to the Terms and Conditions provided in Agon form QFB-008 and are governed by our Statement of Limitations provided in Agon form QFB-024 (both documents accessible at <https://agonenviro.com.au/documents/>)

Melbourne Laboratory - H76, 63-85 Turner Street, Port Melbourne, 3207 | Darwin Laboratory - 1/41 Jessop Crescent, Berrimah, NT 0828 |

Adelaide Laboratory - 3/224 Glen Osmond Road, Fullarton, SA 5063

Agon Environmental Pty Ltd A.B.N. 29 167 746 063

+61 8 8166 2410

www.agonenviro.com.au

① Magnesium oxide board (M1-9406900090)



② SPC stone plastic flooring(S1-9406900090)



③ Metal carved panel (M2-9406900090)



④ Carbon crystal board (C1-9406900090)

