



01/04/2026

ترخيص موزع في مجال السلامة الوقائية من الحريق

صدرت هذه الشهادة إستناداً إلى قرار مجلس الوزراء رقم (24) لسنة 2012 م في شأن تنظيم خدمات الدفاع المدني بالدولة

رقم الترخيص: CD-0000051096-0014	نوع الطلب: جديد
الاسم التجاري للمنشأة: الكوبانال ميدل ايست ش.ذ.م.م - فرع أبوظبي	
Entity Name: ALUCOPANEL MIDDLE EAST L.L.C - BRANCH OF ABU DHABI	
رقم الرخصة: CN-2107925	رقم قطعة الأرض: 19
العنوان: شارع ١٦ - مصفح 40-م -ابوظبي	
نوع مرجع الترخيص : Factory	اسم مرجع الترخيص: الكوبانال ميدل ايست ش ذ م م
عدد الكوادر الفنية: 0	عدد المعدات: 19
صلاحية الشهادة: 01-04-2026 الى 01-04-2027	

صاحب الترخيص

الاسم	الجنسية
زهيب رحمن محمد جميل	باكستان
شركة دانوب التجارية القابضة المحدودة	الإمارات العربية المتحدة

المعدات المضافة

نوع المعدة	اسم التجاري	رقم الموديل
نظام التغطية	ALUCOPANEL	4.0mm ALUCOPANEL A2 Exterior Alum. Composite Panels: Alucopanel® A2" 4.0 (0.5+3.0+0.5)mm thick Aluminium Composite Material "Close-Joint" Max.Panel





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Thickness: 4.0 ±0.2 mm Max. Size of Panel: 1460 width × 2960 mm height Classification: -PASS(ASTM E84-16) -PASS (as per ASTM D1929-16) for 4mm thick Panel & 3 mm thick Core -Class A2-s1,d0(as per BS EN 13501-1:2018/BS EN 13501-1:2007+A1:2009/UNE EN 13501-1:2007+A1:2010) for 4mm thick Panel & 3 mm thick Core -Pass (as per NFPA285-2012) Usage: Exterior Cladding System Allowed for any Building Assembly Installation: As per COC certificate No.(TBW0300135,TBW0300204) drawing ref.no.DT-101 to 102 & EL-101 to 104		- التجميع
4.0mm ALUCOPANEL A1 Exterior Alum. Composite Panels: Alucopanel® A1" 4.0 (0.5+3.0+0.5)mm thick Aluminium Composite Material "Closed-Joint" Max.Panel Thickness: 4.0 ±0.2 mm Max. Size of Panel: 3149 width × 1880 mm height Classification: -PASS (as per ASTM D1929-16) for 4mm thick Panel & 3 mm thick Core -Class A1(as per BS EN 13501-1:2018 for 4mm thick Panel & 3 mm thick Core -Pass (as per Test method NFPA285-2019 Edition) Usage: Exterior Cladding System Allowed for any Building and Soffits Assembly Installation: As per COC certificate No.(TBW0300647, TBW0300672)and drawing ref.no.ALUCOPANEL-A1-(SD(01,02,02A,03,04,04A,05,06,07,08)Rev.00 (10 pages	ALUCOPANEL	نظام التكسية - التجميع
4.0mm ALUCOPANEL A2 Exterior Alum. Composite Panels: Alucopanel® A2" 4.0 (0.5+3.0+0.5)mm thick Aluminium Composite Material "Closed-Joint" Max.Panel Thickness: 4.0 ±0.2 mm Max. Size of Panel: 2076 width × 1200 mm height Classification: -PASS(ASTM E84-16) -PASS (as per ASTM D1929-16) for 4mm thick Panel & 3 mm thick Core -Class A2-s1,d0(as per BS EN 13501-1:2018/BS EN 13501-1:2007+A1:2009/UNE EN 13501-1:2007+A1:2010) for 4mm thick Panel & 3 mm thick Core -Pass (as per NFPA285-2012) Usage: Exterior Cladding System Allowed for any Building Assembly Installation: As per COC certificate No.(TBW0300135,TBW0300148)and drawing ref.no.1610051 -01 to 06 rev.00	ALUCOPANEL	نظام التكسية - التجميع
4.0mm ALUCOPANEL A2 Exterior Alum. Composite Panels: Alucopanel® A2" 4.0 (0.5+3.0+0.5)mm thick Aluminium Composite Material "Ventilated Facade System" Max.Panel Thickness:4.0 ±0.2 mm Max. Size of Panel: 1404 width × 1050 mm height Classification: -PASS(ASTM E84-16) -PASS (as per ASTM D1929-16) for 4mm thick Panel & 3 mm thick Core -Class A2-s1,d0(as per BS EN 13501-1:2018/BS EN 13501-1:2007+A1:2009/UNE EN 13501-1:2007+A1:2010) for 4mm thick Panel & 3 mm thick Core -Pass (as per BS8414-1:2002)-BR135 Third Edition Annex A Usage: Exterior Cladding System Allowed for any Building Assembly Installation: As per COC certificate No.(TBW0300135,TBW0300140)and drawing ref.no.1610050-01	ALUCOPANEL	نظام التكسية - التجميع
4.0mm thk ALUCOPANEL A1 Exterior Alum. Composite Panels: "ALUCOPANEL® A1"4 mm thick Aluminium Composite Panel Roof Covering Assembly Classification: - BROOF (t4) (as per EN 13501-5 :2016) Usage: Roof Covering Assembly-Steel	ALUCOPANEL	السقف





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Structure Assembly Installation: As per COC certificate No.(TBW0300737 & (TBW0300647) and drawing ref.no. ALUCOPANEL A1-D-102 Rev.00 (ONE page		
4.0mm ALUCOPANEL A1 Exterior Alum. Composite Panels: "ALUCOPANEL® A1" 4 mm thick Aluminium Composite Panel Roof Covering Assembly Classification: - BROOF (t4) (as per EN 13501-5 :2016) Usage: Roof Covering Assembly-Steel Structure Assembly Installation: As per COC certificate No.(TBW0300736 & TBW0300647) (and drawing ref.no. ALUCOPANEL- A1-D-103 Rev.00 (ONE page	ALUCOPANEL	السقف
4mm thk ALUCOPANEL A2 Exterior Alum. Composite Panels: Alucopanel® A2" 4.0 (0.5+3.0+0.5)mm thick Aluminium Composite Material "Closed-Joint" Max.Panel Thickness: 4.0 ±0.2 mm Max. Size of Panel: 1980 width × 2824 mm height Classification: -PASS(ASTM E84-16) -PASS (as per ASTM D1929-16) for 4mm thick Panel & 3 mm thick Core -Class A2-s1,d0(as per BS EN 13501-1:2018/BS EN 13501-1:2007+A1:2009/UNE EN 13501-1:2007+A1:2010) for 4mm thick Panel & 3 mm thick Core -Pass (as per NFPA285-2019) Usage: Exterior Cladding System Allowed for any Building Assembly Installation: As per COC certificate No.(TBW0300135,TBW0300620)and drawing ref.no.Alucopanel-KIMMCO-D001 & (Alucopanel-KIMMCO SD02 to SD06 Rev.00(6 pages	ALUCOPANEL	نظام التغطية - التجميع
4mm thk ALUCOPANEL A2 Exterior WallCladdingwith Canopy& Soffit Assembly-with ALUCOPANEL® A2, 4 m m thick Aluminium Composite Panel (ESL system (designation: FSN-0352-11950	ALUCOPANEL	نظام التغطية - التجميع
4mm thk ALUCOPANEL A2 Exterior Alum. Composite Panels: Alucopanel® A2" 4.0 (0.5+3.0+0.5)mm thick Aluminium Composite Material "Closed-Joint" Max.Panel Thickness: 4.0 ±0.2 mm Max. Size of Panel: 2037 width × 2824 mm height Classification: -PASS(ASTM E84-16) -PASS (as per ASTM D1929-16) for 4mm thick Panel & 3 mm thick Core -Class A2-s1,d0(as per BS EN 13501-1:2018/BS EN 13501-1:2007+A1:2009/UNE EN 13501-1:2007+A1:2010) for 4mm thick Panel & 3 mm thick Core -Pass (as per NFPA285-2019) Usage: Exterior Cladding System Allowed for any Building Assembly Installation: As per COC certificate No.(TBW0300135, TBW0300649)and drawing ref.no. Alucopanel-KNAUF-D001 rev.00 Alucopanel-(KNAUF(SD02 to SD06) rev.00 (6 pages	ALUCOPANEL	نظام التغطية - التجميع
4mm thk ALUCOPANEL A2 Exterior Alum. Composite Panels: "ALUCOPANEL® A2" 4 mm thick Aluminium Composite Panel Roof Covering Assembly Classification: - BROOF (t4) (as per EN 13501-5 :2016) Usage: Roof Covering Assembly-Steel Structure Assembly Installation: As per COC certificate No.(TBW0300135 & (TBW0300739) and drawing ref.no. ALUCOPANEL- D102 Rev.00 (ONE page	ALUCOPANEL	السقف
4mm thk ALUCOPANEL A2 Exterior Wall CladdingSystem with ALUCOPANEL® A2,	ALUCOPANEL	نظام





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(4mm thick Aluminium Composite Panel (ESL system designation: FSAN-0352-11883		التكسية - التجميع
6mm thk ALUCOPANEL FR Exterior Alum. Composite Panels: Alucopanel® FR" 6.0 (0.5+5.0+0.5)mm thick Aluminium Composite Material "Close-Joint" Max.Panel Thickness:6.0mm Max. Size of Panel: 1170 width × 1126 mm height Classification: - Class A (as per ASTM E84-16. Panel FSI :15, SDI:30-Core FSI :10, SDI:50) -Pass (as per ASTM D1929-16) for Panel & Core -Class B-s1,d0(as per UNE EN 13501-1:2007+A1:2010,BS EN 13501-12007+A1:2009)for Panel & Core -Pass (as per NFPA285-2012) Usage: Exterior Cladding System Allowed for any Building Assembly Installation: As per COC certificate No.(TBW0300136,TBW0300118)and drawing ref.no.APLUSA/FRA-E84/2020/101002	ALUCOPANEL	نظام التكسية - التجميع
4mm thk ALUCOPANEL A2 Exterior Alum. Composite Panels: Alucopanel® A2" 4.0 (0.5+3.0+0.5)mm thick Aluminium Composite Material "Closed-Joint" Max.Panel Thickness: 4.0 ±0.2 mm Max. Size of Panel: 1880 width × 3150 mm height Classification: -PASS(ASTM E84-16) -PASS (as per ASTM D1929-16) for 4mm thick Panel & 3 mm thick Core -Class A2-s1,d0(as per BS EN 13501-1:2018/BS EN 13501-1:2007+A1:2009/UNE EN 13501-1:2007+A1:2010) for 4mm thick Panel & 3 mm thick Core -Pass (as per NFPA285-2023) Usage: Exterior Cladding System Allowed for any Building and Soffits. Assembly Installation: As per COC certificate No.(TBW0300135, TBW0300930)and drawing ref.no: ALUCOPANEL-SRW-MVL-A2-(SD(01,02,02A,03,04,05,06,07)REV.00 (7 pages	ALUCOPANEL	نظام التكسية - التجميع
4mm thk ALUCOPANEL A2 Exterior Alum. Composite Panels: Alucopanel® A2" 4.0 (0.5+3.0+0.5)mm thick Aluminium Composite Material "Closed-Joint" Max.Panel Thickness: 4.0 ±0.2 mm Max. Size of Panel: 2037 width × 2824 mm height Classification: -PASS(ASTM E84-16) -PASS (as per ASTM D1929-16) for 4mm thick Panel & 3 mm thick Core -Class A2-s1,d0(as per BS EN 13501-1:2018/BS EN 13501-1:2007+A1:2009/UNE EN 13501-1:2007+A1:2010) for 4mm thick Panel & 3 mm thick Core -Pass (as per NFPA285-2019) Usage: Exterior Cladding System Allowed for any Building Assembly Installation: As per COC certificate No.(TBW0300135,TBW0300560)and drawing ref.no.Alucopanel-Afico-SD 01 to 06 (6 pages	ALUCOPANEL	نظام التكسية - التجميع
4mm thk ALUCOPANEL A2 Exterior Alum. Composite Panels: "ALUCOPANEL® A2"4 mm thick Aluminium Composite Panel Roof Covering Assembly Classification: - BROOF (t4) (as per EN 13501-5 :2016) Usage: Roof Covering Assembly-Steel Structure Assembly Installation: As per COC certificate No.(TBW0300135 & (TBW0300738) and drawing ref.no. ALUCOPANEL- D103 Rev.00 (ONE page	ALUCOPANEL	السقف





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6mm thk ALUCOPANEL A2 Exterior Alum. Composite Panels: Alucopanel® A2" 6.0 (0.5+5.0+0.5)mm thick Aluminium Composite Material "Close-Joint" Max.Panel Thickness:6.0±0.2 Max. Size of Panel: 1460 width × 2965 mm height Classification: - PASS(ASTM E84-16) -PASS (as per ASTM D1929-16) for 4mm thick Panel & 3 mm thick Core -Class A2-s1,d0(as per BS EN 13501-1:2018/BS EN 13501-1:2007+A1:2009/UNE EN 13501-1:2007+A1:2010) for 4mm thick Panel & 3 mm thick Core -Pass (as per NFPA285-2012) Usage: Exterior Cladding System Allowed for any Building Assembly Installation: As per COC certificate No.(TBW0300135,TBW0300224)and drawing ref.no.16106 -01 to 09 Rev.00	ALUCOPANEL	نظام التكسية - التجميع
4mm thk ALUCOPANEL A2 Exterior Alum. Composite Panels: "ALUCOPANEL® A2" 4 mm thick Aluminium Composite Panel Roof Covering Assembly Classification: - BROOF (t4) (as per EN 13501-5 :2016) Usage: Roof Covering Assembly-Steel Structure Assembly Installation: As per COC certificate No.(TBW0300135 & (TBW0300648)and drawing ref.no. ALUCOPANEL- D101 Rev.00 (ONE page	ALUCOPANEL	السقف
4mm thk ALUCOPANEL FR Exterior Alum. Composite Panels: Alucopanel® FR" 4.0 (0.5+3.0+0.5)mm thick Aluminium Composite Material "Closed-Joint" Max.Panel Thickness: 4.0 ±0.2 mm Max. Size of Panel: 2081width × 1200 mm height Classification: -PASS (as per ASTM E84-13/15b/16) -PASS (as per ASTM D1929-16) for Panel & Core -Class B-s1,d0(as per UNE EN 13501-1:2007+A1:2010,BS EN 13501-12007+A1:2009) for Panel & Core -Pass (as per NFPA 285-2012) Usage: Exterior Cladding System Allowed for any Building Assembly Installation: As per COC certificate No.(TBW0300136,TBW0300169)and drawing ref.no.16100 -01 to 16100-06	ALUCOPANEL	نظام التكسية - التجميع
4mm thk ALUCOPANEL FR Exterior Alum. Composite Panels: "ALUCOPANEL® FR" 4 mm thick Aluminium Composite Panel Roof Covering Assembly Classification: - BROOF (t4) (as per EN 13501-5 :2016) Usage: Roof Covering Assembly-Steel Structure Assembly Installation: As per COC certificate No.(TBW0300136 & (TBW0300740) and drawing ref.no. ALUCOPANEL FR-D-103 Rev.00 (ONE page	ALUCOPANEL	السقف

هاتف: 800555

الموقع الإلكتروني: es.adcda.gov.ae

نظام الشكاوي والمقترحات: cas.adcda.gov.ae

للطوارئ / Emergency

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