



DIGITAL
PORTFOLIO

2021





IDCMI

**INTERNATIONAL DEVELOPMENT
COMPANY METAL INDUSTRIES LLC**



STORE

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À PROPOS DE NOUS

International Development Company Metal Industries (IDCMI) est la branche industrielle de IDC. Les opérations d'IDCMI ont débuté avec la fabrication de PANNEAUX D'ALUMINIUM COMPOSITES/ALUCLAD, nom de la marque dédiée aux revêtements de façades extérieures et aux finitions intérieurs indispensables au secteur de la construction.

L'équipe technique de ALUCLAD à plus de quinze ans d'expérience dans le domaine de la fabrication des panneaux d'aluminium composites. En 2019 cette équipe a été intégrée au groupe commercial IDC. Elle a ainsi modifié et rénové sa ligne de production afin de parvenir à une technologie de pointe coupe-feu et non combustible telle qu'on la retrouve dans la marque ALUCLAD de Abu Dhabi.

De plus, IDCMI est le seul à posséder une ligne de production d'âmes non combustibles pour la fabrication des panneaux d'aluminium composites A2-S1, do. Elle est destinée à sa propre marque ALUCLAD et aux autres fabricants de panneaux d'aluminium composites aux Emirats Arabes Unies et au Moyen-Orient.



▲ Notre vision

Être reconnu comme leader du marché dans chaque région et secteur dans lesquels nous opérons en apportant l'excellence grâce à notre professionnalisme et aux qualités de nos employés, produits et services.

▲ Notre mission

La mission de IDCMI se concentre sur l'approvisionnement du marché régional en produits remarquables de haute qualité et dont les caractéristiques techniques embellissent l'architecture des projets.

Nous nous assurons que nos clients reçoivent des enveloppes de bâtiment durables en employant les standards internationaux d'ingénierie, de conception, de fournisseurs, de fabrication, de tests et d'installation ainsi que de service après-vente.

▲ L'Excellence

Nous visons l'excellence dans tout ce que nous accomplissons grâce à l'innovation et une volonté de surpasser les attentes..

▲ Les valeurs de l'entreprise

Notre ressource clef est notre équipe professionnelle et notre engagement à développer au maximum le potentiel de chacun en utilisant les meilleures pratiques et techniques.

▲ Intégrité

Nous estimons nos relations avec nos clients, collègues et pairs. L'honnêteté et la transparence sont les fondements de toutes nos relations. L'intégrité soutient chaque chose que nous entreprenons.

A decorative graphic in the top-left corner consisting of a network of thin grey lines connecting various sized grey dots, resembling a molecular or digital structure.

IDCMI À TRAVERS LE MONDE

International Development Company
Metal Industries (IDCMI) présente
MT TRADING INTERNATIONAL (MTI),
le représente exclusif de notre entreprise
pour le continent africain.



NOS PRODUITS

ALUCLAD A2

ALUCLAD-A2 est un type de panneaux d'aluminium composites servant au revêtement.

Est employé, pour la fabrication, un type d'âme minérale conforme à la classification A2-S1 et au standards européens

EN13501-1.



La surface extérieure des panneaux est recouverte avec une peinture PVDF (Poly Vinylidene Difluoride) qui maintient, sur la surface du bâtiment, une finition décorative constante sur de longues périodes même en cas de climat rigoureux.

Notre production a été certifiée par l'Autorité de la Défense Civile des Emirats Arabes Unis. La surface extérieure est également protégée par un film protecteur facilement retirable.

La surface interne est additionnée d'un revêtement au service non corrosif afin d'améliorer encore sa protection contre le ciment ou la corrosion galvanique après installation.

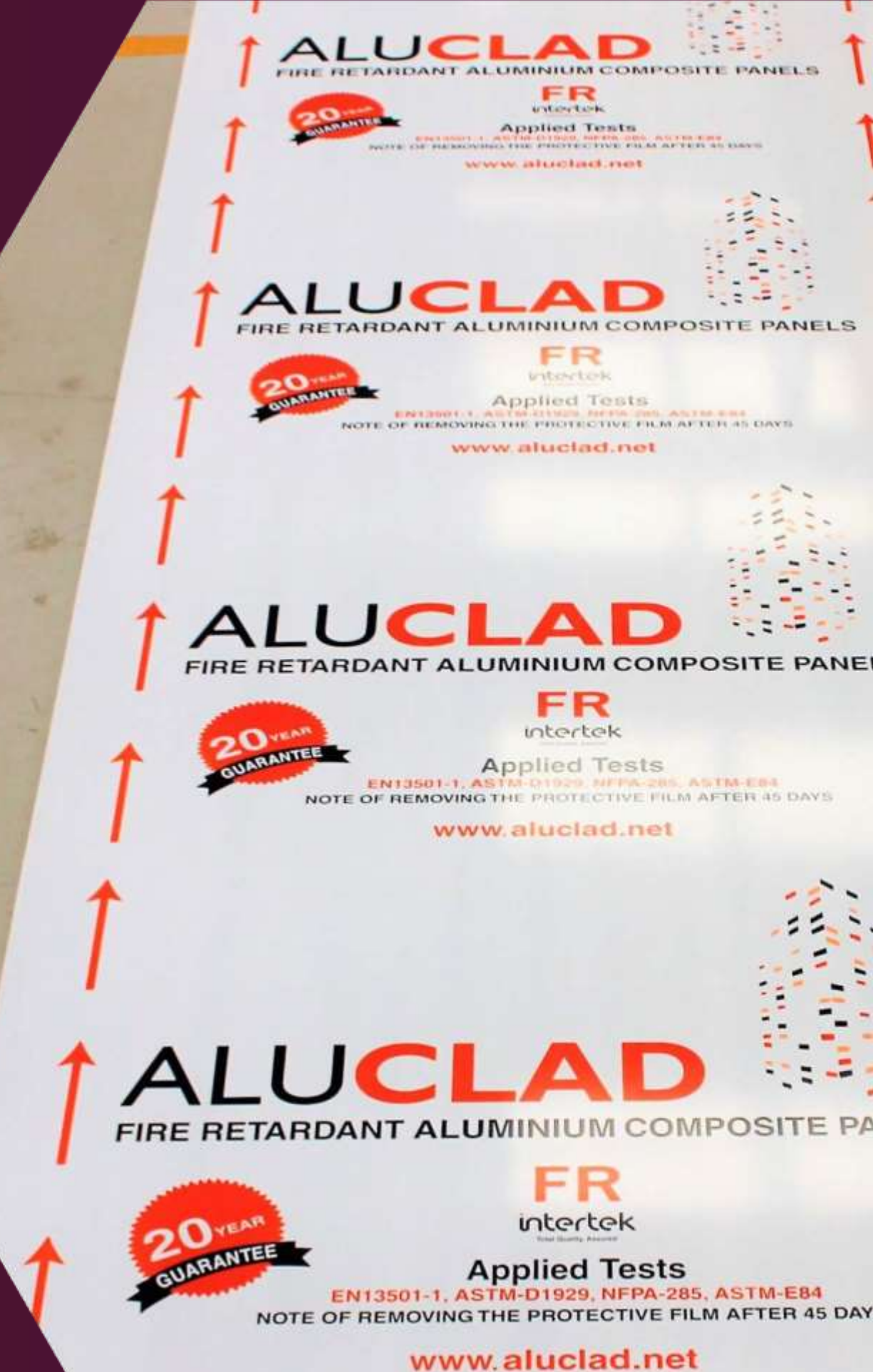
La gamme ALUCLAD-A2 de panneaux composites est plus légère et supérieure dans son rapport résistance/poids.

Elle est appropriée à un usage de tous les jours pour les revêtements des murs extérieurs et intérieurs des bâtiments d'architecture moderne. Elle crée une belle finition durable ne nécessitant qu'un minimum d'entretien

ALUCLAD CLASS B

Sous cette classification, IDCMI produit la marque ALUCLAD de panneaux d'aluminium composites fabriqués avec une âme minérale ignifuge de Catégorie A (âme) conforme aux standards ESTME 84, Catégorie B-s1,d0 et EN 13501-1. Largement utilisé pour les bâtiments de faible hauteur (inférieure à 15 mètres), tout comme pour les bâtiments très congestionnés comme les centres commerciaux, les bibliothèques ou les hôpitaux, notre ligne de production entièrement automatique a une capacité de production qui atteint 800 mille mètres carrés à l'année. ALUCLAD FR propose des options variées selon les besoins du marché.

L'épaisseur de la pellicule d'aluminium varie entre 0.3 mm et 0.5 mm quand l'épaisseur du panneau peut atteindre 6mm.



TECHNICAL SPECIFICATIONS

PANEL DIMENSION

Standard Width: 1250mm
Available Width: 1000mm, 1250mm & 1500mm
Standard Length: 3200mm up to 6000mm
Available Thickness: 3mm, 4mm & 6mm
Available Skin Thickness: 0.3mm - 0.5mm

PANEL TOLERANCE

Length: ± 4 mm
Width: ± 2 mm
Thickness: ± 0.2 mm up to 4mm, ± 0.3 mm up to 6mm
Bow: (Length and OR Width) Maximum 0.8%
Squareness: Maximum 5mm
Skin Thickness: As per International Standard



APPLICATIONS

- External Wall cladding, Building fascia and façade finishes
- Spandrel, column covers and Beam wraps
- Balconies and Patio wall claddings
- Partition and Ceiling panels
- Advertising Displays and Sign Boards
- Poster Hoardings and Exhibition Rooms
- Partition and ceiling panels
- Public and commercial display walls
- Industrial materials, materials for vehicles and boats
- Modular sign System
- Vinyl Application
- Corporate ID

CARACTERISTICS

- Colorful Decoration
- Anti-Corrosion
- Anti-Hitting
- Fire Prevention
- Damp-Proof
- Sound Insulation
- Heat Insulation
- Aseismatic
- Lightweight
- Opt to Process
- Easy to Install and Carry

CERTIFICATES

UNITED ARAB EMIRATES
MINISTRY OF ECONOMY

الإمارات العربية المتحدة
وزارة الاقتصاد

Trade Marks Department إدارة العلامات التجارية

شهادة تسجيل علامة تجارية

عملاً بأحكام المادة 16 من القانون الاتحادي رقم 37 لسنة 1992 و تعديلاته بشأن تسجيل العلامات التجارية
وزارة الاقتصاد أن العلامة التجارية التي سبق تقديم طلب تسجيلها تحت رقم : 315860 بتاريخ : 2019/08/22 عم
تشهد

من قبل : الشركة العالمية للإعمار ذ م م
الموطن : ص ب 2621 جزيرة ابوظبي شارع المرور بناية أبراج جاردن العنقارية
قروص تملأها



مسا تملأها : ALUCLAD
مقر تملأها : 6 (نايبتاجتتملا حضوم فلخ تحفصلا)
تانايد تمولولاً : مقر بلط تمولولاً : خيرة بلطلا : تيمسجلا :
دقة تاهلجست خيرات : 2019/10/10
لظيسو ليجستلا نفاذ لو عفملا كتملا 10 رشع تاوند اربتعا نم 2019/08/22 عيتتوي ية : 2029/08/22
زوجيو ديدجت تيماعلا افو ماكحلا كداملما 19 نم زونا تاملعلا تيراجتلا دتملا تملتتمه عر خا لك اهنم رشع تاوند .
تاطار تشلا :

مدير ادارة العلامات التجارية

اربرحتي ية : 2019/10/10



UNITED ARAB EMIRATES
MINISTRY OF ECONOMY

الإمارات العربية المتحدة
وزارة الاقتصاد

Trade Marks Department إدارة العلامات التجارية

شهادة تسجيل علامة تجارية

عملاً بأحكام المادة 16 من القانون الاتحادي رقم 37 لسنة 1992 و تعديلاته بشأن تسجيل العلامات التجارية
تشهد وزارة الاقتصاد أن العلامة التجارية التي سبق تقديم طلب تسجيلها تحت رقم : 327608 بتاريخ : 2020/03/17 عم
من قبل : الشركة العالمية للإعمار ذ م م
الموطن : ابوظبي

قروص تملأها



مسا تملأها : emiCLAD ALUMINUM COMPOSITE PANELS
مقر تملأها : 6 (نايبتاجتتملا حضوم فلخ تحفصلا)
تانايد تمولولاً : مقر بلط تمولولاً : خيرة بلطلا : تيمسجلا :
دقة تاهلجست خيرات : 2020/06/04
لظيسو ليجستلا نفاذ لو عفملا كتملا 10 رشع تاوند اربتعا نم 2020/03/17 عيتتوي ية : 2030/03/17
زوجيو ديدجت تيماعلا افو ماكحلا كداملما 19 نم زونا تاملعلا تيراجتلا دتملا تملتتمه عر خا لك اهنم رشع تاوند .
تاطار تشلا :

مدير ادارة العلامات التجارية

اربرحتي ية : 2020/06/04



United Arab Emirates
Ministry of Interior
General Directorate of Civil Affairs
General Department of Civil Affairs - Abu Dhabi

بولة الامارات العربية المتحدة
وزارة الداخلية
الديرة العامة لشؤون المدني
الديرة العامة لشؤون المدني - ابوظبي

رقم الترخيص : 2020-1-235694
سنة الترخيص : 2021
عدد الترخيص : 1

الاسم التجاري للمنشأة
اسم صاحب الترخيص
تاريخ الترخيص
رقم الهاتف
مقر العمل
البريد الإلكتروني في
التاريخ المعلن للمنشأة
عدد المسجلين في الأجهزة المراد ترخيصها
عدد المهتمين للمسجلين
رقم الترخيص : 2020-1-235694

ترخيص مصنع لمنطقتي أيجينتي و جواة لولاية و مكافحة الحريق
تم إصدار الترخيص وفقاً لقرار الوزارى رقم (24) لسنة 2012 ، في شأن تنظيم عمل مصنعي المنطق السلي
ذ شوب يفلو فتكو بدإ
دموز - شك شخص وحمود
شكلا لذ - شك شخص
وحمود
مذع لوح ذ
0508117607
شكلا لذ - شك شخص وحمود - وظ ، فق فق 424 ، فق ، وظ وظ
amhanna@arisongulf.com
20/06/2019
تاريخ الإصدار : لاصر 30/ 05/ 2021 تاريخ الإنهاء ،
19/06/2021
عدد المهتمين للمسجلين : 5
رقم الترخيص : 2020-1-235694

رئيس الديرة العامة لشؤون المدني
1/




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1/3

الرقم الموحد للمضوية 3000343

رقم الرخصة IN-2003447

غرفة أبوظبي
ABU DHABI CHAMBER

بناء على قانون غرفة تجارة و صناعة أبو ظبي رقم ٢٧ لعام ٢٠٠٥ م

انترناشونال ديفلوبيمنت كومباني ميثال اندستريز - شركة الشخص الواحد ذ م م
من الجنسية الامارات

لممارسة النشاط صناعة الالواح المعدنية المعزولة

العنوان ابو ظبي - منطقة المفرق ٤٢٤ - المالك: الشيخ طحون بن سعيد بن شخبوط آل نهيان
جنسية الشركاء الامارات

النسب القانوني شركة الشخص الواحد - ذ.م.م صدرت بتاريخ 2020/02/05 ويسري مفعولها حتى تاريخ 2021/02/04

المدير العام

غرفة أبوظبي
قطاع خدمات الأعضاء
Members Services Sector

الغرفة الإلكترونية
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UNITED ARAB EMIRATES
MINISTRY OF ENERGY & INDUSTRY

الإمارات العربية المتحدة
وزارة الطاقة والصناعة

هاتفنا : 18663
تاريخنا : 23/2/2020

بإعجاز طلاقة صخر

مستظلا
تحت مظلة فيجلا ناراملا

مسلا :
م م د رامفل فيملاطل كرتينلا

براجلا مسلا : م م دحاولا صحنلا كرتينلا هوسلا فيملاطل كرتينلا هوسلا

مستظلا ناراجلا فيملاطل كرتينلا هوسلا

فنا : 025046300
تقطلا برعفا

نوملا : ص ب : 2621
فيملا بطوانيم

راملا بطوا

راندلاخون : 23/2/2020

هلاخون : 22/2/2021

لاصلا مقر : 200014349910

تقطلا صخر نارادا

Intertek
Total Quality. Assured.

**CERTIFICATE
OF REGISTRATION**

This is to certify that the management system of:
**International Development
Company Metal Industries L.L.C.**
Main Site: Plot # 424, Mafraq Industrial Area, Property No. PRP 802817, Al Mafraq, Abu Dhabi, United Arab Emirates
has been registered by Intertek as conforming to the requirements of:
ISO 9001:2015
The management system is applicable to:
Manufacture and Supply of Fire Retardant Aluminium Composite Panels.

Certificate Number:
0099325
Initial Certification Date:
29 March 2020
Date of Certification Decision:
29 February 2020
Issuing Date:
29 February 2020
Valid Until:
28 February 2023






Intertek

Calin Moldovean
Calin Moldovean
President, Business Assurance
Intertek Certification Limited, 10A Victory Park, Victory Road, Derby DE24 8ZF, United Kingdom
Intertek Certification Limited is a UKAS accredited body under schedule of accreditation no. 014.

In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organization maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at certificate.validation@intertek.com or by scanning the code to the right with a smartphone. The certificate remains the property of Intertek, to whom it must be returned upon request.

TEST REPORTS

NON-COMBUSTIBLE ACP TYPE A2

<p>TEST REPORT REACTION TO FIRE TEST</p> <p>Test Sponsor: International Development Company Metal Industries – Sole Proprietorship L.L.C. (IDCMI) Al Mafraq P.O. Box 2621 Abu Dhabi, United Arab Emirates T: +971 2 505 6300 F: +971 2 582 3088 Website: www.idcuae.com</p> <p>Test Material/Assembly: 4mm thick Aluclad Aluminium Composite Panel with PVDF Coating</p> <p>Test Standard: ASTM D 1929-16: Standard Test Method for Determining Ignition Temperature of Plastics</p>  <p>THOMAS BELL-WRIGHT INTERNATIONAL CONSULTANTS</p> <p>PO BOX 26385, DUBAI UAE T +971 (0)4 821 5777 fire@bell-wright.com www.bell-wright.com</p> <p>DUBAI ABU DHABI DOHA</p> <p>Test Date: 27-Jan-20 Issue Date: 26-Feb-20 Test Reference No.: TF180-2</p> <p>Copyright © This document shall not be reproduced except in full without written approval of Thomas Bell-Wright International Consultants.</p>	<p>CLASSIFICATION OF REACTION TO FIRE PERFORMANCE IN ACCORDANCE WITH BS EN 13501-1:2018</p> <p>Test Sponsor: International Development Company Metal Industries – Sole Proprietorship L.L.C. (IDCMI) Al Mafraq P.O. Box 2621 Abu Dhabi, United Arab Emirates T: +971 2 505 6300 F: +971 2 582 3088 Website: www.idcuae.com</p> <p>Test Material / Assembly: 4mm thick Aluclad Aluminium Composite Panel with PVDF Coating</p> <p>THOMAS BELL-WRIGHT INTERNATIONAL CONSULTANTS</p> <p>PO BOX 26385, DUBAI UAE T +971 (0)4 821 5777 fire@bell-wright.com www.bell-wright.com</p> <p>DUBAI ABU DHABI DOHA</p> <p>Issue Date: 26-Feb-20 Classification Report Reference No.: TF180-5</p> <p>Copyright © This document shall not be reproduced except in full without written approval of Thomas Bell-Wright International Consultants.</p>	<p>TEST REPORT REACTION TO FIRE TEST</p> <p>Test Sponsor: International Development Company Metal Industries – Sole Proprietorship L.L.C. Al Mafraq P.O. Box 2621 Abu Dhabi, United Arab Emirates T: +971 2 505 6300 F: +971 2 582 3088 Website: www.idcuae.com</p> <p>Test Material / Assembly: 4mm thick Aluclad Aluminium Composite Panel with PVDF Coating</p> <p>Test Standard BS EN 13823:2010 +A1:2014 Reaction to Fire Tests for Building Products — Building Products excluding Floorings exposed to the Thermal Attack by a Single Burning Item</p>  <p>THOMAS BELL-WRIGHT INTERNATIONAL CONSULTANTS</p> <p>PO BOX 26385, DUBAI UAE T +971 (0)4 821 5777 fire@bell-wright.com www.bell-wright.com</p> <p>DUBAI ABU DHABI DOHA</p> <p>Test Date: 10-Feb-20 Issue Date: 26-Feb-20 Test Reference No: TF180-3</p> <p>Copyright © This document shall not be reproduced except in full without written approval of Thomas Bell-Wright International Consultants.</p>
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TEST REPORTS

NON-COMBUSTIBLE ACP TYPE A2

**TEST REPORT
REACTION TO FIRE TEST**

Test Sponsor:
International Development Company Metal Industries – Sole Proprietorship L.L.C (IDCMI)
Al Mafraq, P.O.Box 2621
Abu Dhabi, United Arab Emirates
T: +971 2 505 6300 | F: +971 2 582 3088
Website: www.idcuae.com

Test Material/Assembly:
4mm thick "Aluclad", Aluminium Composite Panel with PVDF Coating

Test Standard:
ASTM E84-19a: Standard Test Method for Surface Burning Characteristics of Building Materials


THOMAS BELL-WRIGHT
INTERNATIONAL CONSULTANTS

Test Date: 29-Mar-20
Issue Date: 5-Apr-20
Test Reference No: LC142

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DUBAI ABU DHABI DOHA

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**TEST REPORT
REACTION TO FIRE TEST**

Test Sponsor:
International Development Company Metal Industries – Sole Proprietorship L.L.C.
(IDCMI)
Al Mafraq
P.O. Box 2621
Abu Dhabi, United Arab Emirates
T: +971 2 505 6300 | F: +971 2 582 3088
Website: www.idcuae.com

Test Material / Assembly:
4mm thick Aluclad Aluminium Composite Panel with PVDF Coating

Test Standard
BS EN ISO-1716:2018 Reaction to Fire Tests for Products - Determination of the Gross Heat of Combustion (Colorific Value)


THOMAS BELL-WRIGHT
INTERNATIONAL CONSULTANTS

Test Date: 26-Jan-20
Issue Date: 26-Feb-20
Test Reference No: TF180-1




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TEST REPORTS

FIRE RATED ACP TYPE B

ALUCLAD

<p>TEST REPORT REACTION TO FIRE TEST</p> <p>Test Sponsor: International Development Company Metal Industries LLC PO Box No. 2621, Abu Dhabi, United Arab Emirates Telephone: +971 2 504 6300, Fax: +971 2 582 3088 Website: www.idcuae.com</p> <p>Test Material/Assembly: 4mm thick "Aluclad" Aluminum Composite Panel (ACP) with PVDF Coating</p> <p>Test Standard: BS EN 11925-2: 2010 - Ignitability of products subjected to direct impingement of flame (Part2: Single-flame source test)</p>  <p>THOMAS BELL-WRIGHT INTERNATIONAL CONSULTANTS</p> <p>PO BOX 26385, DUBAI UAE T +971 (0)4 821 5777 fire@bell-wright.com www.bell-wright.com</p> <p>DUBAI ABU DHABI DOHA</p> <p>Test Date: 11-May-20 Issue Date: 17-May-20 Test Reference No.: UC146-2</p> <p>Copyright © This document shall not be reproduced except in full without written approval of Thomas Bell-Wright International Consultants</p>	<p>CLASSIFICATION OF REACTION TO FIRE PERFORMANCE IN ACCORDANCE WITH BS EN 13501-1:2018</p> <p>Test Sponsor: International Development Company Metal Industries LLC PO Box No. 2621, Abu Dhabi, United Arab Emirates Telephone: +971 2 504 6300, Fax: +971 2 582 3088 Website: www.idcuae.com</p> <p>Test Material/Assembly: 4mm thick "Aluclad" Aluminum Composite Panel (ACP) with PVDF Coating</p>  <p>THOMAS BELL-WRIGHT INTERNATIONAL CONSULTANTS</p> <p>PO BOX 26385, DUBAI UAE T +971 (0)4 821 5777 fire@bell-wright.com www.bell-wright.com</p> <p>DUBAI ABU DHABI DOHA</p> <p>Issue Date: 4-Jun-20 Classification Report Reference No.: UC146-3</p> <p>Copyright © This document shall not be reproduced except in full without written approval of Thomas Bell-Wright International Consultants</p>	<p>TEST REPORT REACTION TO FIRE TEST</p> <p>Test Sponsor: International Development Company Metal Industries LLC PO Box No. 2621, Abu Dhabi, United Arab Emirates Telephone: +971 2 504 6300, Fax: +971 2 582 3088 Website: www.idcuae.com</p> <p>Test Material/Assembly: 4mm thick "Aluclad" Aluminum Composite Panel (ACP) with PVDF Coating</p> <p>Test Standard: BS EN 13823:2010 +A1:2014 Reaction to Fire Tests for Building Products — Building Products excluding Floorings exposed to the Thermal Attack by a Single Burning Item</p>  <p>THOMAS BELL-WRIGHT INTERNATIONAL CONSULTANTS</p> <p>PO BOX 26385, DUBAI UAE T +971 (0)4 821 5777 fire@bell-wright.com www.bell-wright.com</p> <p>DUBAI ABU DHABI DOHA</p> <p>Test Date: 3-Jun-20 Issue Date: 4-Jun-20 Test Reference No.: UC146-1</p> <p>Copyright © This document shall not be reproduced except in full without written approval of Thomas Bell-Wright International Consultants</p>
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TEST REPORTS

FIRE RATED ACP TYPE B

ALUCLAD

METS مبدیل ایست لخدمات الفحص ذ.م.م.
Middle East Testing Services L.L.C.

TEST REPORT

Report No.: METS-R | 776-02/2019 Rev.01

Client / Establishment : Ms. Intertek Government & Trade Services
P.O. Box: 26290, Dubai
United Arab Emirates

Sample ID : METS-S-1776-02
Sample Receiving Date : 21/10/2019
Reporting Date : 31/10/2019
Date of Analysis : 24/10/2019-31/10/2019
Tested by : AUJSC
Issue No : 02 (Re-Issue Date: 25/03/2020)

Sample Information:

Sample Description : Composite Panels
Sample Size : SKIN THK 0.5 mm
Brand Name : ALUCLAD
Manufactured by : IDCMI (International Development Company Metal Industries)

Brief Evaluation of the Results

Sample ID	Test	Compliance
METS-S-1776-02	Physico-Chemical Analysis	Pass

The corresponding test results are furnished in following page
#The product complies with SASO 2752:2018 specification limit

Verified by: 
Dr. Rasmi Krishnakumar, Ph.D.
Chemist

Approved by: 
Quality Department

Form MRF 27 Issue No: 2 Page 1 of 3

P.O.Box: 31442, Ajman - UAE | Tel: +971 67 445538 | E-mail: info@metstlab.com Web: www.metstlab.com

METS مبدیل ایست لخدمات الفحص ذ.م.م.
Middle East Testing Services L.L.C.

TEST REPORT

Report No.: METS-R | 776-01/2019 Rev.01

Client / Establishment : Ms. Intertek Government & Trade Services
P.O. Box: 26290, Dubai
United Arab Emirates

Sample ID : METS-S-1776-01
Sample Receiving Date : 21/10/2019
Reporting Date : 31/10/2019
Date of Analysis : 24/10/2019-31/10/2019
Tested by : AUJSC
Issue No : 02 (Re-Issue Date: 25/03/2020)


Sample Information:


Sample Description : Composite Panels
Sample Size : SKIN THK 0.3 mm
Brand Name : ALUCLAD
Manufactured by : IDCMI (International Development Company Metal Industries)

Brief Evaluation of the Results

Sample ID	Test	Compliance
METS-S-1776-01	Physico-Chemical Analysis	Pass

The corresponding test results are furnished in following page
#The product complies with SASO 2752:2018 specification limit

Verified by: 
Dr. Rasmi Krishnakumar, Ph.D.
Chemist

Approved by: 
Quality Department

Form MRF 27 Issue No: 2 Page 1 of 3

P.O.Box: 31442, Ajman - UAE | Tel: +971 67 445538 | E-mail: info@metstlab.com Web: www.metstlab.com

METS مبدیل ایست لخدمات الفحص ذ.م.م.
Middle East Testing Services L.L.C.

TEST REPORT

Report No.: METS-R 3530/2020

Client / Establishment : International Development Company Metal Industries
Matreq - 2, Abu Dhabi
United Arab Emirates

Sample ID : METS-S20-3530
Sample Receiving Date : 17/10/2020
Reporting Date : 26/10/2020
Date of Analysis : 17/10/2020-26/10/2020
Tested by : AUJSC
Issue No : 01 (Re-Issue Date: NA)


Sample Information:


Sample Description : Aluminium Composite Panel
Brand Name : Aluclad
Manufactured by : International Development Company Metal Industries

Brief Evaluation of the Results

Sample ID	Test	Compliance
METS-S20-3530	Chemical Analysis	Pass

*The tested parameters comply with the SASO 2752:2019 specification limit
The corresponding test results are furnished in following page

Verified by: 
Chemist
Material Science Division (MSD)
Employee Code: METS AJ EC 135

Approved by: 
Quality Department

The above test results are only applicable to the sample (s) referred above. This report shall not be reproduced except in full, without the written approval of METS laboratory.
For further clarification of reports, please contact info@metstlab.com

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TEST REPORTS

FIRE RATED ACP TYPE B

EMICLAD

**TEST REPORT
REACTION TO FIRE TEST**

Test Sponsor:
International Development Company Metal Industries – Sole Proprietorship L.L.C (IDCMI)
PO Box No. 2621,
Abu Dhabi, United Arab Emirates
Telephone: +971 2 504 6300, Fax: +971 2 582 3088
Website: www.idcuae.com

Test Material/Assembly:
4mm thick "emiCLAD", Aluminum Composite Panel with PVDF Coating

Test Standard:
ASTM E84-18a: Standard Test Method for Surface Burning Characteristics of Building Materials



**THOMAS BELL-WRIGHT
INTERNATIONAL CONSULTANTS**

PO BOX 26385, DUBAI UAE T +971 (0)4 821 5777 fire@bell-wright.com www.bell-wright.com

DUBAI ABU DHABI DOHA

Test Date: 29-Mar-20
Issue Date: 13-Jul-20
Test Reference No.: UC145-2A

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**TEST REPORT
REACTION TO FIRE TEST**

Test Sponsor:
International Development Company Metal Industries LLC
PO Box No. 2621,
Abu Dhabi, United Arab Emirates
Telephone: +971 2 504 6300, Fax: +971 2 582 3088
Website: www.idcuae.com

Test Material/Assembly:
4mm thick "emiCLAD" Aluminum Composite Panel (ACP) with PVDF Coating

Test Standard:
BS EN 11925-2:2010 - Ignitability of products subjected to direct impingement of flame (Part 2: Single-flame source test)



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INTERNATIONAL CONSULTANTS**

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DUBAI ABU DHABI DOHA

Test Date: 11-May-20
Issue Date: 12-Jul-20
Test Reference No.: UC146-2A

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**CLASSIFICATION OF REACTION TO FIRE
PERFORMANCE IN ACCORDANCE WITH
BS EN 13501-1:2018**

Test Sponsor:
International Development Company Metal Industries LLC
PO Box No. 2621,
Abu Dhabi, United Arab Emirates
Telephone: +971 2 504 6300, Fax: +971 2 582 3088
Website: www.idcuae.com

Test Material/Assembly:
4mm thick "emiCLAD" Aluminum Composite Panel (ACP) with PVDF Coating

**THOMAS BELL-WRIGHT
INTERNATIONAL CONSULTANTS**

PO BOX 26385, DUBAI UAE T +971 (0)4 821 5777 fire@bell-wright.com www.bell-wright.com

DUBAI ABU DHABI DOHA

Issue Date: 12-Jul-20
Classification Report Reference No.: UC146-3A

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**TEST REPORT
REACTION TO FIRE TEST**

Test Sponsor:
International Development Company Metal Industries LLC
PO Box No. 2621,
Abu Dhabi, United Arab Emirates
Telephone: +971 2 504 6300, Fax: +971 2 582 3088
Website: www.idcuae.com

Test Material/Assembly:
4mm thick "emiCLAD" Aluminum Composite Panel (ACP) with PVDF Coating

Test Standard:
BS EN 13823:2010+A1:2014 Reaction to Fire Tests for Building Products — Building Products excluding Floorings exposed to the Thermal Attack by a Single Burning Item



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DUBAI ABU DHABI DOHA

Test Date: 3-Jun-20
Issue Date: 12-Jul-20
Test Reference No.: UC146-1A

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COLOUR CHART

Metallic Collection



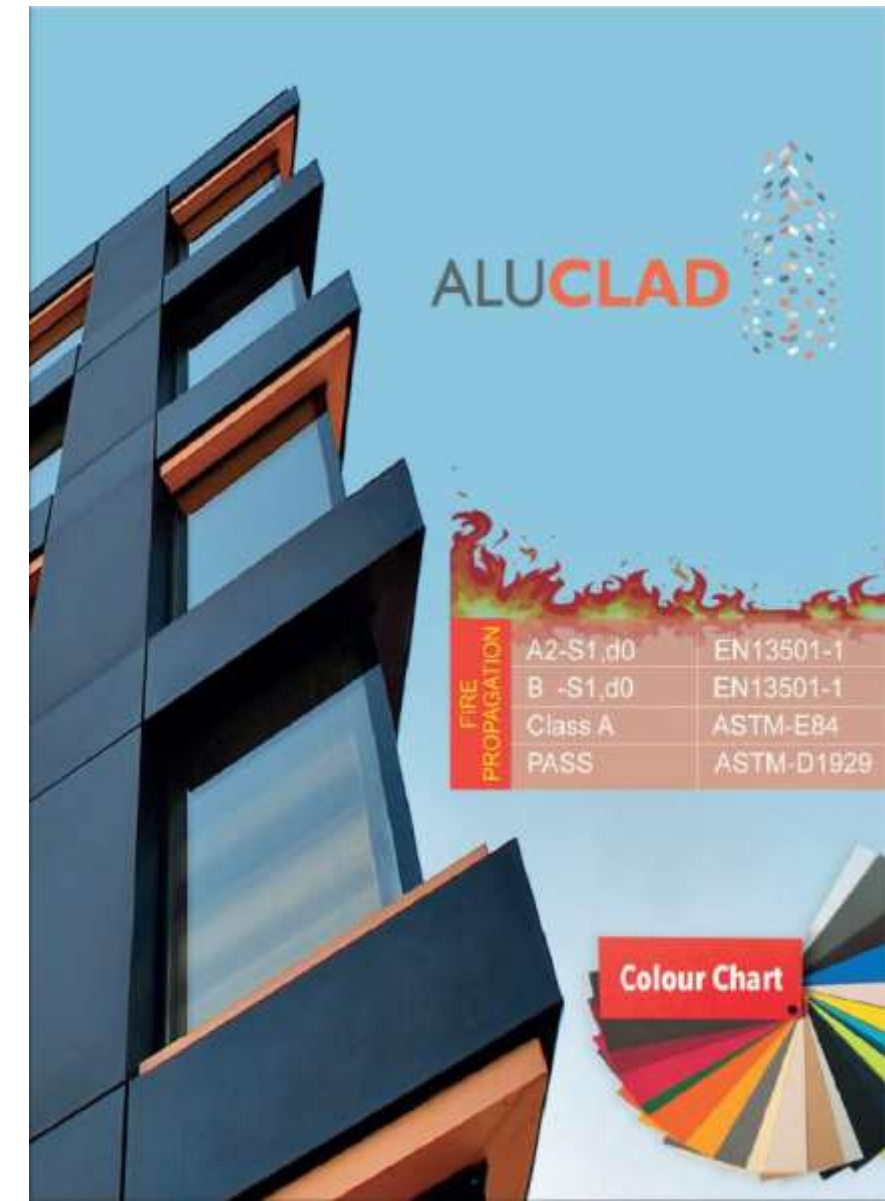
Solid Collection



Solid Collection



Special Finishes



PROJECTS PERFORMED BY THE EXPERIENCE OF IDCMI MANAGEMENT –ACP DIVISION



Al Buhairat Towers (Al Nahda Towers)

Owner: Al Buhaira National Insurance
Consultants: Al Mazaya Consulting Engineers, Project Analysis & Control Systems
Contractor: Al Hamad Contracting



Al Shaali Tower, Al Rumaila Corniche, Ajman, UAE

Owner: Al Shaali Group
Consultant: Al Khawajah Engineering Consultancy
Contractors: Al Masaleh Al Emarat, Middle East Foundations Group



Durrat Al Bahrain

Owner: Durrat Al Bahrain Company
Consultants: Kuwaiti Manager Contracting, Atkins & Partners Overseas
Contractor: Kooheji Contractors



Empire Height, Business Bay, Dubai, UAE

Owners: GPD Investments, Dubai Properties

Consultants: Currie & Brown, Turner & Townsend, Mazaya Consulting Engineers, National Engineering Bureau

Contractors: Dubai Civil Engineering Company, Preference Foundation & General Maintenance, Al Hamad Building Contracting for Aluminium & Glazing Works



Holiday Inn Express, Knowledge Village, Dubai, UAE

Owners: Express Holiday Inn Knowledge Village, Holiday Inn Cairo City stars, Dubai International Capital Hospitality Management Services

Consultants: Project Management & Controls Company, Interior Motives, National Engineering Bureau

Contractor: General Construction Company



IT Plaza, Dubai Silicon Oasis, Dubai, UAE

Owners: Dubai Silicon Oasis Authority, Fatima International

Consultants: Han Worldwide Enterprises Inc, National Engineering Bureau

Contractors: Sobha Engineering, Contracting LLC



**Julphar Tower, Al Dafan
Nakheel, Ras Al Kheimah,
UAE**

Owners: RAK Properties, National Central Cooling

Consultant: Architectural & Engineering Consultants

Contractor: Al Hamad Building Contracting



**Le Solarium, Dubai Silicon
Oasis, Dubai, UAE**

Owners: CREDO Investments FZE, Tamanna Real Estate, Dubai Silicon Oasis Authority

Consultants: Hamilton Project Management, National Engineering Bureau

Contractors: Sun Engineering & Contracting, Uneco Electro-Mechanical



**Mazaya Tower, Jumeirah,
Dubai, UAE**

Owners: Al Mazaya Real Estate Development, Dynasty Al Zarooni, Nakheel Baraq Holding Limited

Consultant: National Engineering Bureau

Contractor: General Construction Company



Pullman, Jumeirah Lake Towers, Dubai, UAE

Owner: Accor Group, Nakheel
Consultants: Faithful & Gould, Wilson & Associates, Fraser Nag Partnership, Ian Banham & Associates Consulting Engineers, R. J. Crocker & Partners
Contractors: Civilco Contracting, Bemco



Sam Tower, Beirut, Lebanon

Developer: Middle East Projects Development
Consultant: Mazen Al Sayyed Office
Contractor: Kfoury Engineering & Contracting



ALUCLAD Project: Stars Smile Dental Complex, Jeddah, Saudi Arabia

NOUS CONTACTER

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