



Established

1990

TOILET PHENOLIC TECHNICAL DATA



A.PRODUCTS

A1: COMPACMEL PLUS, MADE IN SPAIN

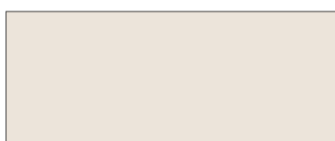
1. STANDARD COLORS



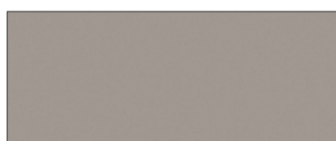
78E_WHITE SR209



15R_GRIS COCO



183_CREMA 005



11R_VISON CHIC



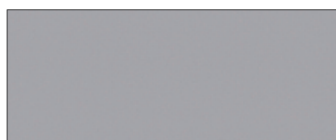
01Q_GRIS TORTORA



53S_MOKA CHIC



U12_NATURAL GREY



72E_ALUMINIO AROSA



71A_GRIS GU



231_NEGRO



172_ROJO



139_AZUL EO



22G_AMARILLO SOL



54C_VERDE NATURAL

2. THICKNESS : 12MM , 19MM

LEED CREDITS: SUSTAINABLE CONSTRUCTION

Our products offer LEED credits in the following areas:

- Recycled content
- Regional materials
- Rapidly renewable materials
- Certified wood
- Low-emission materials

CERTIFICATIONS: WOOD FROM SUSTAINABLE FORESTS

The Chain of Custody certifies the route of the raw materials from the forest to the consumer / customer, including all stages of the process; i.e., it warrants that the products purchased are made with materials from sustainably managed forests.

This warranty through PEFC and FSC[®] certificates, includes the production and marketing of wood-based products.



The mark of
responsible forestry



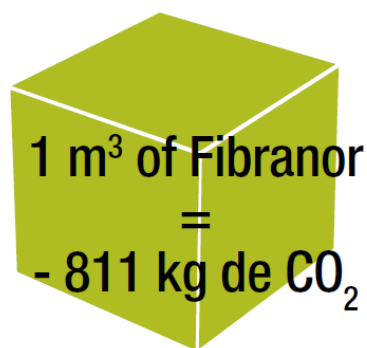
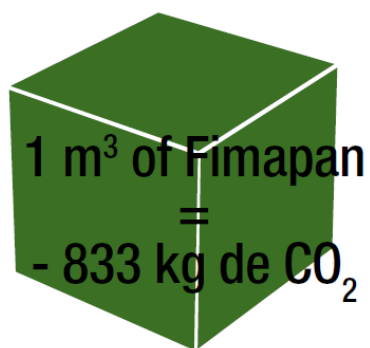


TRANSPARENCY: ECOLOGICAL PRODUCT FOOTPRINT

In 2011, FINSA became the first technical wood manufacturer on the Iberian Peninsula providing the Environmental Product Declaration (EPD) for its products.

The EPD is a tool for conveying clear, transparent information on the impact of a given product upon the environment during every stage of its life cycle.

In the case of our products, it confirms that wood is a material that keeps capturing greenhouse gases throughout our entire production process.



MAIN ADVANTAGES



ENVIRONMENTALLY
FRIENDLY: SUSTAINABLE,
100% RECYCLABLE
MATERIAL.

E1: LOW FORMALDEHYDE
CONTENT



EXCELLENT MECHANICAL
PROPERTIES (BENDING
STRENGTH, INTERNAL BOND,
RESISTANCE TO IMPACT,...)
AND DIMENSIONAL STABILITY



HIGH RESISTANCE TO
MOISTURE (EXCEEDS THE
V313 AND V100 TEST
REQUIREMENTS)



COMPETITIVE COST

LOW TOOL WEAR



WIDE RANGE OF DECORS

VERSATILE DESIGN



EASY MACHINE WORK
(CUTTING AND DRILLING) AND
INSTALLATION.

STANDARD TOOLS AND
HARDWARE



CERTIFIED
ANTIBACTERIAL SURFACE



FIRE-RETARDANT QUALITY
AVAILABLE

ANTIBACTERIAL CERTIFICATION



CERTIFICATION



The CompacMel Plus surface has been certified by an external laboratory, the IMSL (Industrial Microbiological Services) in the UK, following the procedures outlined by ISO 22196: 2011, which confirms that the performance of CompacMel Plus inhibits the growth and development of bacteria, without affecting its coating features.

Tested with the following bacteria:

- *S. aureus*, which can produce a large variety of diseases, ranging from skin and mucous infections, to life-threatening diseases such as meningitis, pneumonia, etc.
- *E. coli*, which can cause diarrhea and serious intestinal issues.

ANALYSIS CERTIFICATE

CERTIFICATE NO. 1023308.1E-1

IMSL
Industrial Microbiological Services (UK)
www.imsl-uk.com

Method: Calculation of antibacterial activity by using ISO 22196: 2011

RESULTS (AS CFU CM-2)

SAMPLE		CONTACT	TIME	REDUCTION	LOG % DIFFERENCE
COMPACMEL PLUS	<i>E. Coli</i>	1.7E+04	≤ 1.0	≥ 4.2	> 99.99%
	<i>S. aureus</i>	2.0E+04	≤ 1.0	≥ 4.3	> 99.99%

The above data show the difference between the initial and final bacterial populations after contact with sample surfaces, referenced for 24 hours at 35 °C, at a relative humidity of 95%.

TECHNICAL CERTIFICATIONS:



CERTIFICATION

AIDIMA, the Technological Furniture, Wood, Packaging and Similar Products Institute, is a non-profit organization established in 1984, equipped with one of the best Technological Institutes in Europe. A complete characterization of CompacMel Plus has been conducted at their laboratories, assessing both the support as well as the coating properties.

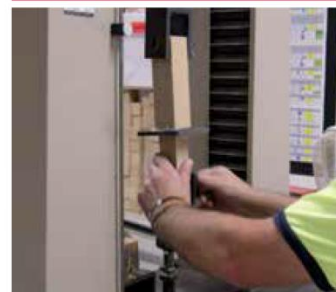
"The tested product CompacMel Plus meets the requirements of the following standards, which apply to kitchen and bathroom furniture":

- UNE 56 842
- UNE 56 843
- UNE 56 867
- UNE 56 868
- ISO 19712-1



THERMAL CONDUCTIVITY

Thanks to the good thermal conductivity values achieved, CompacMel Plus is a perfect product for wall cladding, as it substantially improves thermal insulation, and thus reduces energy consumption.



TECHNICAL DETAILS

TEST	PROPERTY	THICKNESS (mm)	UNITS
		8 -13	
EN 323	Density (indicative information)	>1000	kg/m ³
EN 319	Internal bond	1.8	N/mm ²
EN 310	Bending strength	50	N/mm ²
EN 310	Modulus of elasticity	5000	N/mm ²
EN 317	Thickness swelling in 24h	7	%
EN 318	Dimensional stability. Length / Width	0.4	%
EN 318	Dimensional stability. Thickness	6	%
EN 311	Surface soudness	1.7	N/mm ²
EN 322	Moisture content	7±3	%
ISO 3340	Silica content	<0.05	% by weight
EN 717-2	Formaldehyde emission	≤ 3,5 (E1 Class)	mg/m ² h
EN 13329	Edge swelling	10	%
EN 13986:2004	Reaction to fire (*)	D-s2, d2 (*)	Euroclass
EN 321 / EN 317	Accelerated aging test (opt. 1) Swelling after cyclic test (V313)	2	%
EN 321 / EN 319	Accelerated aging test (opt.1) Internal bond after cyclic test (V313)	0.60	N/mm ²
EN 1087-1 EN 319	Accelerated aging test (opt.2) Internal traction after cooking test (V100)	0.20	N/mm ²
TOLERANCE IN NOMINAL DIMENSIONS			
EN 324-1	Thickness	± 0.30	mm
EN 324-1	Length and width	+/- 2 mm/m max 5 mm	mm
EN 324-2	Squareness	± 2	mm/m
EN 324-2	Edge straightness	± 1.5	mm/m
COATING			
UNE-EN 14323	Resistance to scratching	≥2	n
UNE-EN 14323	Resistance to cracking	4	degree
UNE-EN 14323	Resistance to staining (group 3)	4	degree
UNE-EN 14323	Resistance to dry heat	4	degree
UNE-EN 14323	Resistance to impact	1500	mm
VISUAL DEFECTS			
UNE-EN 14323	Edge damage	≤10 (**) ≤3 (***)	mm/m
UNE-EN 14323	Visual defects. Points	≤2	mm ² /m ²
UNE-EN 14323	Visual defects. Scratches	≤20	mm/m ²
Abrasion resistance		Class	IP number of turns
UNE-EN 14323	Abrasion resistance. Designs (inc. metallic)	1	<50
UNE-EN 14323	Abrasion resistance. Solid colours	3A	>150

(*) For confined air gap or outdoor air gap below or equal to 22mm behind the COMPAC PLUS ≥9 mm. E classification for any other use /thickness condition. According to decision 2007/348/EC.

(**) Commercial dimensions, (***) Boards cut to size.

These physical and mechanical values meet/improve the values set forth under European Standard EN 622-5:2009, Table 4, Requirements for general-purpose boards in humid environments (Type MDF.H). COMPAC PLUS meets the Class E1 requirements (analyzed according to Standard EN 120) set forth under European Standard EN 622-1:2003.

COMPACMEL PLUS FIRE-RETARDANT

TEST	PROPERTY	THICKNESS	UNITS	
		(mm) 8 -13		
EN 323	Density (indicative information)	>1050	kg/m³	
EN 319	Internal bond	1.8	N/mm²	
EN 310	Bending strength	45	N/mm²	
EN 310	Modulus of elasticity	4000	N/mm²	
EN 317	Thickness swelling in 24h	2	%	
EN 318	Dimensional stability. Length / Width	0.4	%	
EN 318	Dimensional stability. Thickness	6	%	
EN 311	Surface soundness	1.7	N/mm²	
EN 322	Moisture content	7±3	%	
ISO 3340	Silica content	<0.05	% by weight	
EN 717-2	Formaldehyde emission	≤ 3,5 (E1 Class)	mg/m²h	
EN 13329	Edge swelling	10	%	
EN 13501-1	Reaction to fire	B-s1,d0	Euroclass	
EN 1087-1 EN 319	Accelerated aging test (opt.2) Internal traction after cooking test (V100)	0.20	N/mm²	
TOLERANCE IN NOMINAL DIMENSIONS				
EN 324-1	Thickness	± 0.30	mm	
EN 324-1	Length and width	+/- 2 mm/m max 5 mm	mm	
EN 324-2	Squareness	± 2	mm/m	
EN 324-2	Edge straightness	± 1.5	mm/m	
COATING				
UNE-EN 14323	Resistance to scratching	≥2	n	
UNE-EN 14323	Resistance to cracking	4	degree	
UNE-EN 14323	Resistance to staining (group 3)	4	degree	
UNE-EN 14323	Resistance to dry heat	4	degree	
UNE-EN 14323	Resistance to impact	1500	mm	
VISUAL DEFECTS				
UNE-EN 14323	Edge damage	≤10 (*) ≤3(**)	mm/m	
UNE-EN 14323	Visual defects. Points	≤2	mm²/m²	
UNE-EN 14323	Visual defects. Scratches	≤20	mm/m²	
	Abrasion resistance	Class	IP number of turns	WR number of turns
UNE-EN 14323	Abrasion resistance. Designs (inc. metallic)	1	<50	<150
UNE-EN 14323	Abrasion resistance. Solid colours	3A	>150	>350

(**) Commercial dimensions, (***) Boards cut to size.

These physical and mechanical values meet/improve the values set forth under European Standard EN 622-5:2009, Table 4, Requirements for general-purpose boards in humid environments (Type MDF.H). COMPAC PLUS meets the Class E1 requirements (analyzed according to Standard EN 120) set forth under European Standard EN 622-1:2003.

STANDARDS AND CERTIFICATIONS



ANTIBACTERIAL MARKING

Antibacterial surface according to ISO Standard 22196: 2011 certifying that the product offers benefits that inhibit the growth and development of bacteria.



FIRE-RETARDANT BOARD

European Standard EN 13501-1
"Classification based on fire performance of construction products and building elements."



MOISTURE RESISTANT BOARD

European Standard EN 622-5.
Requirements for general-purpose boards in humid environments.

CE



CE Mark in accordance with European Standard EN 13986 certified by AENOR.

ENVIRONMENTAL CERTIFICATIONS



FSC® certification guarantees the consumer that forest products come from rationally-managed forests, according to the Principles and Criteria of the Forest Stewardship Council.

For more info: www.fsc-spain.org



Forest Management Certificate PEFC/1435-00006. PEFC is an independent, non-governmental and non-profit entity whose aim is to promote sustainable forest management worldwide.

For more info: www.pefc.org

CERTIFICATION



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SAMPLE

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	<i>S. aureus</i>	2.0E+04	≤ 1.0	≥ 4.3	> 99.99%

The above data show the difference between the initial and final bacterial populations after contact with sample surfaces, referenced for 24 hours at 35 °C, at a relative humidity of 95%.

FEATURED DATA

In tests conducted by AIDIMA, the product's resistance to changing temperature and humidity conditions was assessed.

The following tests were conducted, whose results are shown below:



TEST
RESULTS



TIME



TEMPERATURE



RELATIVE
HUMIDITY



SUBMERGED
IN WATER

THERMAL STABILITY

STANDARD EN 263



LONGITUDINAL INCREASE - 0,1 mm/m
THICKNESS INCREASE - 0,80 %

DIMENSIONAL STABILITY AT HIGH TEMPERATURE

STANDARD EN 438

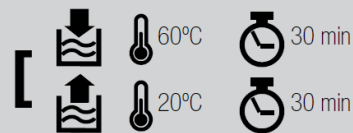


LONGITUDINAL INCREASE 0,37%
TRANSVERSAL INCREASE 0,38%

RESISTANCE TO HOT WATER

STANDARD EN 263

100 CYCLES

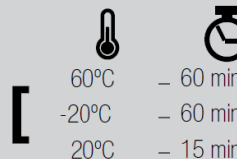


LONGITUDINAL INCREASE 0,27 %
THICKNESS INCREASE 6,3 %

THERMAL SHOCK CYCLES

STANDARD UNE 48025

40 CYCLES



ZERO DEFECTS

DIMENSIONAL STABILITY TO HUMIDITY CHANGES

STANDARD EN 318



I. 30%→65%→85%
II. 85%→65%→30%

LONGITUDINAL INCREASE 0,22%
TRANSVERSAL INCREASE 0,33%

A2. BLACK NYLON ACCESSORIES

COAT HOOK



HINGES



DOOR KNOB



DOOR LOCK



LEGS



T51A HINGE

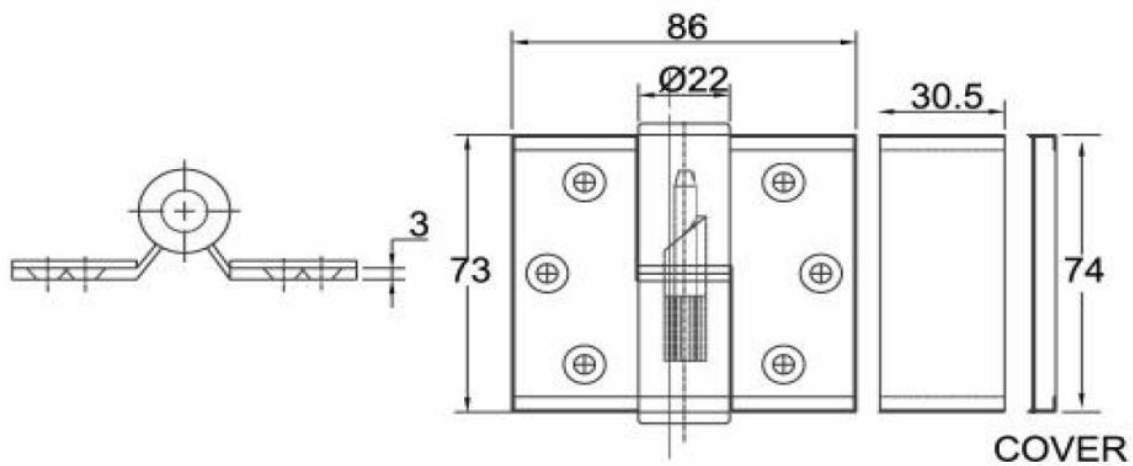


Material: Stainless Steel 304 x 3t

Finished: Hairline

Use For 20~35 kgs

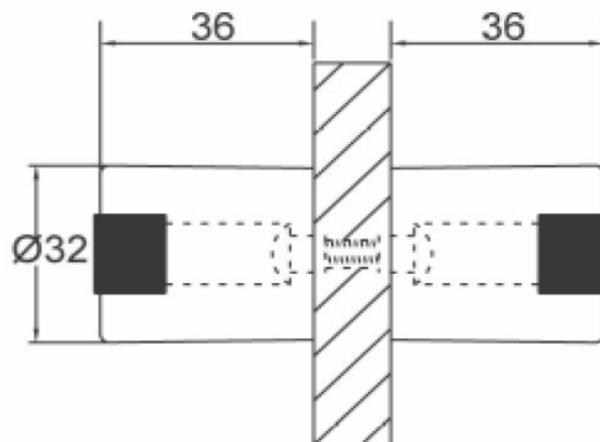
- WITH SCREW & COVER
- CAN BE ADJUSTABLE DEGREE



S325 DOOR KNOB



Material: Stainless Steel 304
Lost Wax Casting



A206C

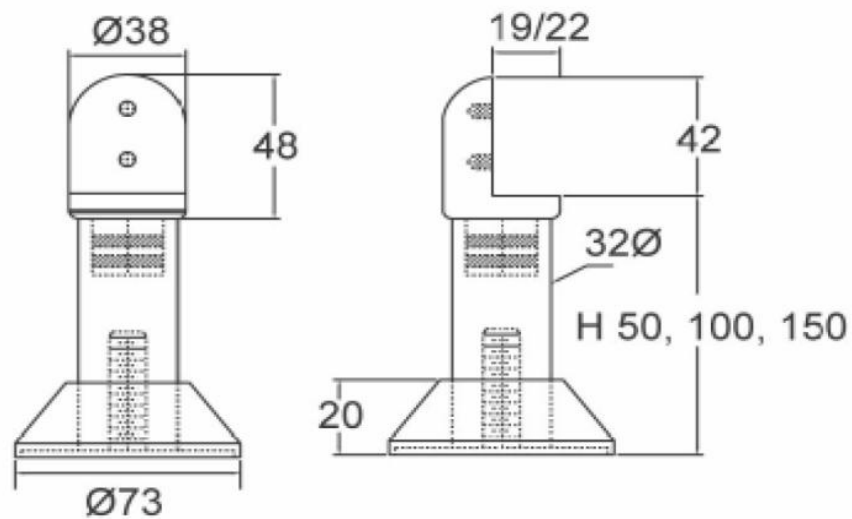


Material: Aluminum 6063 x 32Ø

Finished: Anodize

Plastic Cover or S/S Cover

Height: 5, 10, 15, 20 cm or Special Size



S400 COAT HOOK

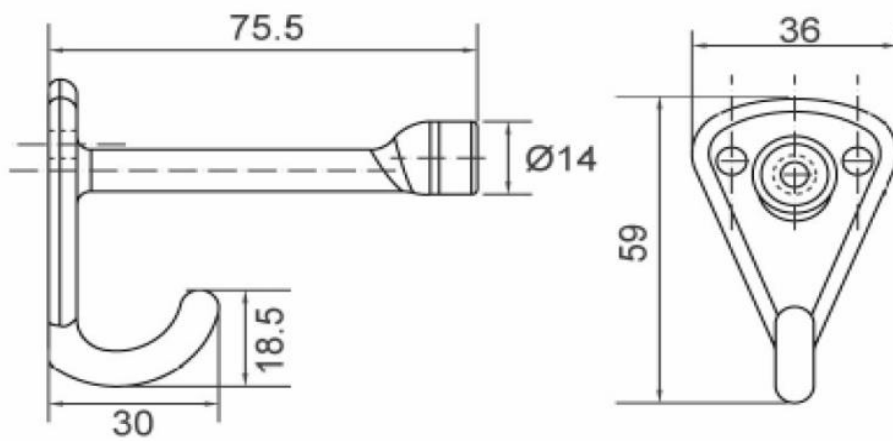


Material: Stainless Steel 304

Lost Wax Casting

Finished: Vibration

- WITHOUT SCREW



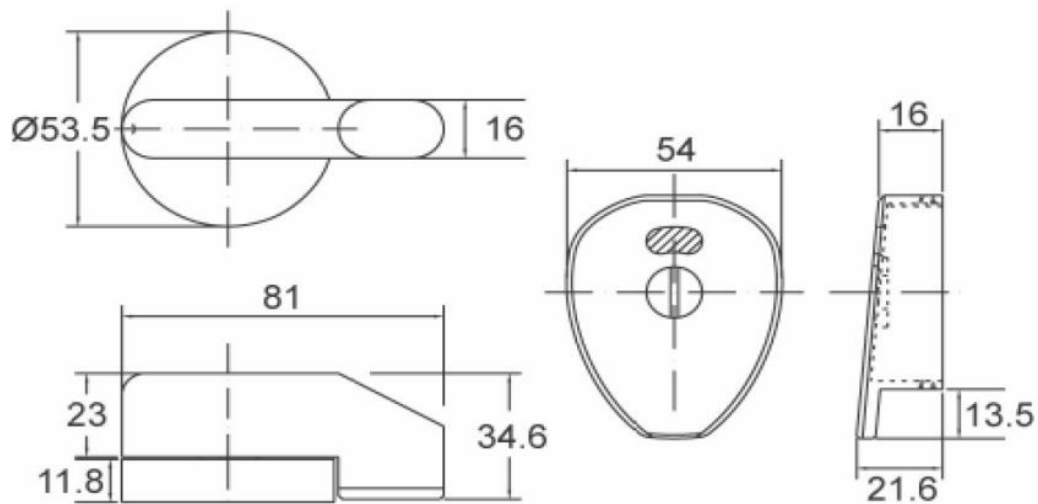
326 TURN LOCK INDICATOR

Material: Stainless Steel 304

Stainless Steel 316

Lost Wax Casting

- CAN BE STOP POSITION 0°, 90° & 180°



Material & Engineering Laboratory-Taipei

TEST REPORT



Report No. : HK-15-03750Z

Page : 1 OF 1

Date : August 13, 2015

CLIENT: MAGHIN CO., LTD.
 ADDRESS: NO.58 LANE 1, SEC 1, SAN-MING RD., PAN-CHIAO, NEW TAIPEI CITY TAIWAN
 SAMPLE NAME: Stainless Steel Plate×6PCS.
 SAMPLE SUBMITTED BY: MAGHIN CO., LTD.
 DATE OF SAMPLE RECEIVED: August 05, 2015
 DATE OF TESTING: August 05, 2015~August 13, 2015
 PRODUCT SPECIFICATION: CNS 8499(2005) TYPE 304
 TEST METHOD: CNS 10006(1984)
 REMARK: The information mentioned in the above section is provided by Client (Exclude Date of Sample Received and Date of Testing)

Test Result:

Composition(%)	C	Si	Mn	P	S	Ni	Cr
Stainless Steel Plate (0.8t)	0.04	0.37	1.32	0.035	<0.0026	7.90	18.34
Stainless Steel Plate (1.2t)	0.04	0.49	1.24	0.031	<0.0026	7.88	18.03
Stainless Steel Plate (1.5t)	0.05	0.40	0.96	0.031	<0.0026	8.14	18.02
Stainless Steel Plate (2.0t)	0.05	0.40	0.95	0.030	<0.0026	8.13	17.96
Stainless Steel Plate (2.5t)	0.04	0.51	0.98	0.034	<0.0026	7.92	17.97
Stainless Steel Plate (3.0t)	0.04	0.47	1.01	0.032	<0.0026	7.99	18.15
★Spec.(304)	0.09 Max.	1.05 Max.	2.04 Max.	0.045 Max.	0.035 Max.	7.85 ~10.65	17.80 ~20.20

★Conform to applicable requirements specified in specification CNS 3158

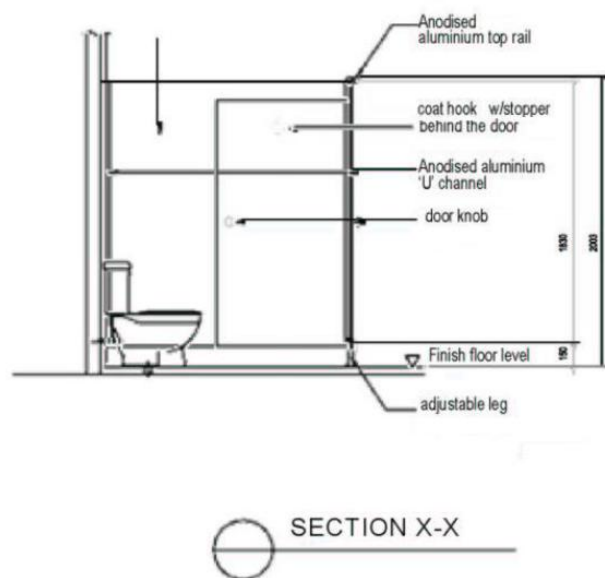
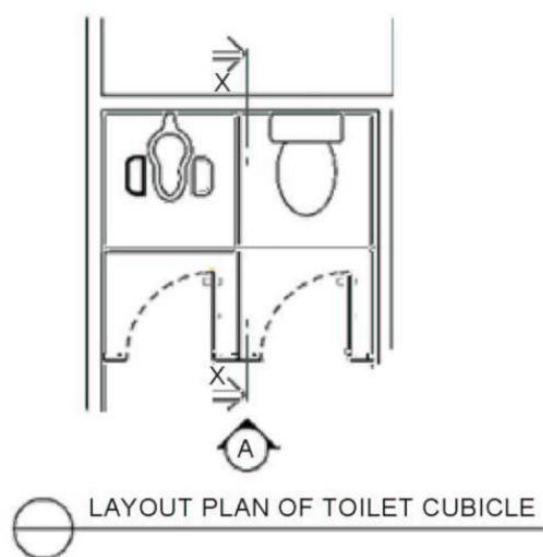
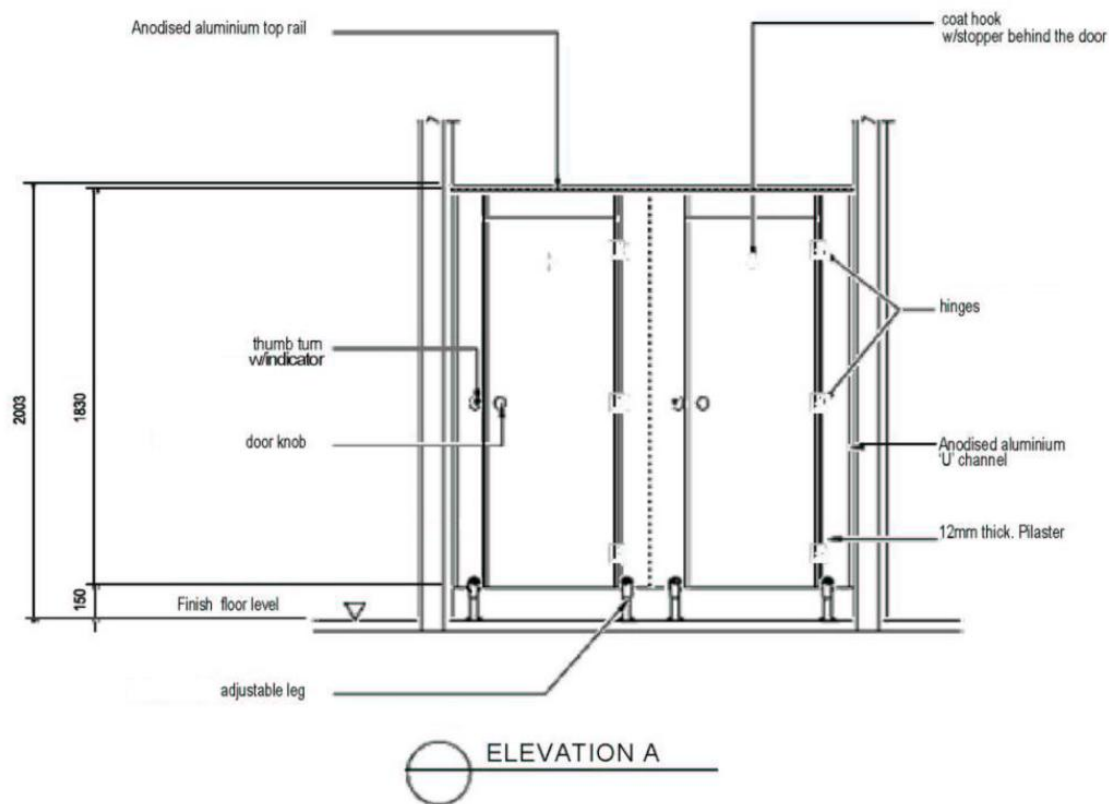
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The value of required specifications are for reference only.
 Conformity judgement is the Applicant's final verdict.


 Signed for and on behalf of
 SGS TAIWAN Ltd.

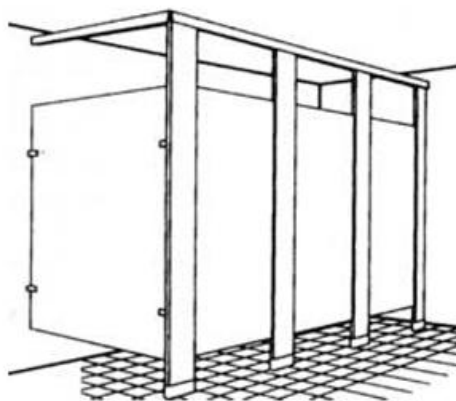
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B. Sample Drawing





TOILET PARTITIONS WARRANTY



GYPTECH PARTITIONS guarantees that the restroom partitions shall be fabricated in accordance with approved drawings and specifications.

GYPTECH PARTITIONS guarantees its solid phenolic core toilet partitions & stainless steel hardware accessories,

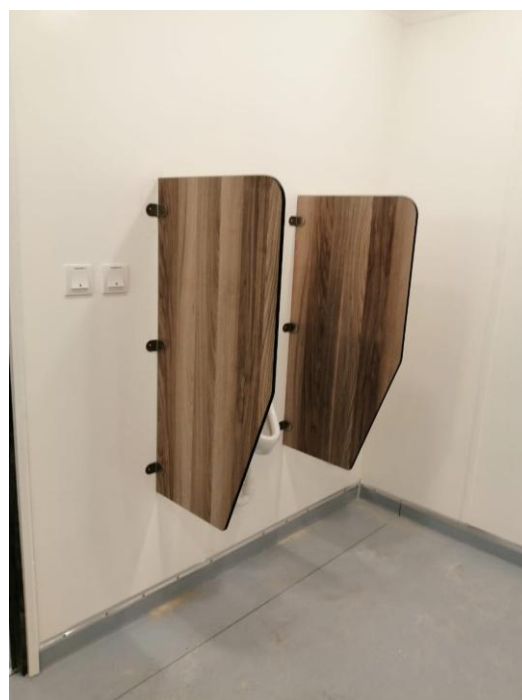
Properly maintained, against breakage, corrosion, and delamination for **10 YEARS** from the date of receipt by the customer. If material is found defective during that period,

The material shall be replaced free of charge.

No credits or allowances shall be issued for any labor or under the warranty plan.

This warranty shall not be applicable if vandalism or improper cleaning/maintenance of partitions has contributed as just cause for partition failure.

C. Sample Pictures



Project References

Listed below are a few of the project completed successfully by Gyptech.
Details for any of the project is available upon request.

1. KFUPM Student Accomadation , 596 Units
Sub Contracted to Gyptech by Al Khodari Contracting
2. KFUPM Student Housing III & IV Dammam, 1266 Units
Sub Contracted to Gyptech by Al Yammama Contracting
3. KFUPM Student Housing, 250 Units
Sub Contracted to Gyptech by PITCO Contracting
4. Mouwasat Hospital Dammam, 600 Units
Sub Contracted to Gyptech by Al Swayeh Contracting
5. Ministry of Defense Riyadh, 20 Units
Sub Contracted to Gyptech by Rashid Contracting
6. Rashid Avenue & Rashid Mall, 150 Units
Sub Contracted to Gyptech by Rashid Contracting
7. King Fahad Hospital, 50 Units
Sub Contracted to Gyptech by Bader Contracting

The following institutions give continuous ongoing Renovation Jobs Ranging from 1 to 30 Units, detail can be provided upon request.

1. Saudi Aramco (Dhahran, Abqaia, Rastanura, Udaliyah)
2. Royal Commission Jubail
3. SABIC Jubail
4. SWCC Rastanura

D.APPROVALS:

AL YAMAMA COMPANY for Trading & Contracting
P.O. Box: 2110 Dammam - 31481
SAUDI ARABIA

ATTN: Alshad Kamal

SAUDI ARAMCO

Date: February 15, 2010

REQUEST FOR TECHNICAL APPROVAL

TO: A. M. AL HUMOOD PROJECT MANAGER SAUDI IPO E-205, BUILDING 7087 EAST PARK 2 SAUDI ARAMCO DHOFARAN, SAUDI ARABIA	CONTRACT NO.: 6502020052 BLA/O.N.O.: BI-10-00296 PROJECT TITLE: NORTH PARK OFFICE COMPLEX LOCATION: NORTH PARK DHAFARAN	NO OF COPIES: 3 SUBMITTAL CODE: ☒ ARCHITECTURAL ☐ CIVIL ☐ STRUCTURAL ☐ MECHANICAL ☐ ELECTRICAL ☐ OTHERS ☐ MANAGEMENT	REFERENCE SUBMITTAL NO. 010-016A RECEIVED 15 FEB 2010 SAUDI ARAMCO PROJECTS UNIT
DESCRIPTION: SUBMITTAL FOR PLASTIC LAMINATED TOILET COMPARTMENTS OF SUPPORT SERVICES BUILDING		MANUFACTURER (S): SAUDI AL-HASHIM TRADING & CONTRACTING COMPANY LTD. VENDOR ID # 10025355	CATALOG / SPECIFICATION PARAGRAPH / DRAWING NO: PRODUCT DATA SHEET (Attached Drawings) VC-NF00A-A-546 SHI 001 Rev.00 VC-NF00A-A-546 SHI 001 Rev.00 VC-NF00A-A-550 SHI 001 Rev.00 VC-NF00A-A-550 SHI 001 Rev.00
COMMENTS (FOR SAUDI ARAMCO USE ONLY): material/manufacture already as per attached data and sample Color accepted as sample Hardware must be provided as per Project Specs. approved manufacturer, install on per Project Specs.		APPROVED BY: [Signature] Date: Feb. 16, 2010 SAUDI ARAMCO	

SAUDI ARAMCO PROJECTS UNIT
RECEIVED
15 FEB 2010

SAUDI ARAMCO PROJECTS UNIT
RECEIVED
15 FEB 2010

ALKIFAH CONTRACTING

جامعة الدمام
University of Dammam
Dammam, Kingdom of Saudi Arabia

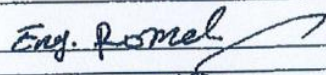
Project : COLLEGE OF BASIC MEDICAL SCIENCE BUILDING



SHOP DRAWING SUBMITTAL

TRADE : ARCHITECTURAL			Submittal No.: 143	Revision No.: 0
Specs. Code & Ref.	B.O.Q. Code Ref.	Part No.	Date Submitted:	28/5/2016
10165	10	1	Date Returned:	
Item no.	Dwg no.	Description	Details	
		TOILET PARTITION LAYOUT	Submitted for :	
			Approval	☒
			Information	☐
			Coordination	☐
			Review	☐
			Trade:	
			Structural	☐
			Architectural	☒
			Mechanical / Plumbing	☐
			Electrical	☐
			Survey	☐
			Attachment:	
			Certificates	☐
			Technical Brochure	☐
			Manufacturer's Data & Specs.	☐
			Shop Drawings	☒
			Sample	☐
			Manual	☐
			Data file	☐
			As Built Drawings	☐
			Warranty	☐
			Others (Specify)	☐
			CD	☒
For Contractor : Requested By: <i>Joseph Aceberos</i> Joseph Aceberos Resident Engineer			Noted By: <i>Mohamed Karim Kowita</i> Mohamed Karim Kowita Project Manager	
FOR Consultant USE ONLY: Received by: <i>Samah Salah</i> Samah Salah Tech. Off. Manager				
Remarks:			Name: _____ Signature: _____ Date: _____	
١٠٠٪ من مواد البناء جاهزة للتوريد 25 mm و 32 mm ١٠٠٪ من مواد البناء جاهزة للتوريد				
ACTION taken: Project Manager: <i>Engr. Taha Eid</i> Signature: _____ Date: _____ Resident Engineer: <i>Engr. Taha Eid</i> Signature: _____ Date: _____ Approved ☐ A Approved with comments ☐ B Revised and Resubmit ☐ C Rejected ☐ D				
Approval, corrections or comments made relative to submittals during this review do not relieve the Contractor from compliance with the requirements of the drawings or specifications. This check is only for review of general performance with the design concept of the project and general compliance with the information given in the Contract documents. The Contractor is responsible for confirming and correlating all quantities and dimensions, selecting fabrication processes and techniques of construction, coordinating his work with that of other trades, and performing his work in a safe, timely and satisfactory manner.				
Distribution: ☐ OWNER ☐ CONSULTANT ☐ CONTRACTOR			Received: Contractor's Signature: _____ Date: _____	

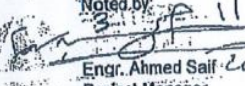
MATERIAL SUBMITTAL

TRADE : ARCHITECTURAL			Submital No.: 106-DUAS-SM-M-CV-CNS-O-16	Revisors No. 1
Specs. Code & Ref.	B.O.Q. Code Ref.	Building No.	Date Submitted:	Date Returned:
Div. 10	Div. 10	106		
PLASTIC LAMINATED TOILET COMPARTMENT (COLOUR CHOSEN) PRIOR TO MOCK-UP SAMPLE  3-11-12 Company: GYPTTECH			Submitted for: Approval ☒ Information ☐ Coordination ☐ Review ☐ Trade: Structural ☐ Architectural ☒ Mechanical / Plumbing ☐ Electrical ☐ Attachment: Certificates ☐ Technical Brochure ☐ Manufacturer's Data & Specs. ☐ Shop Drawings ☐ Sample ☒ Manual ☐ Data file ☐ As Built Drawings ☐ Warranty ☐ Others (Specify) ☐	
Item no.	Required Specification	Proposed Specification	Compliance	
	Division 10	Division 10	COMPLIED	

For Contractor:

Submitted by:

 Engr. Alsayed Alsharif
 Area Technical Manager

Noted by:

 Engr. Ahmed Saif
 Project Manager

FOR Consultant USE ONLY:

Received by:

Name

Signature

Date

Remarks:

FIVE(5) SAMPLES, DIFFERENT COLORS PLASTIC LAMINATED
 FOR TOILET CUBICLE - SUBJECT FOR CLIENT'S FINAL
 APPROVAL
 (0-AD-540)

Resident Engineer:

Eng. Bakry Malakh
 Project Manager

Signature & Date:

14-11-2012
 14-11-2012

Approved

Approved with comments

Approved with comments (Resubmit)

Rejected

☐ A

☒ B

☐ C

☐ D

Approval, corrections or comments made relative to submittals during this review do not relieve the Contractor from compliance with the requirements of the drawings or specifications.
 This check is only for review of general performance with the design concept of the project and general compliance with the information given in the Contract documents.
 The Contractor is responsible for confirming and controlling all quantities and dimensions, selecting fabrication processes and techniques of construction,
 coordinating his work with that of other trades, and performing his work in a safe, timely, and satisfactory manner.

Distribution:

☐ OWNER

☐ CONSULTANT

☐ CONTRACTOR

Received:

Contractor's Signature

Date

20/11/2012


MATERIAL SUBMITTAL

TRADE : ARCHITECTURAL			Submittal No.: 106-DUAS-SM-M-CV-CNS-O-16	Revision No.: 1
Specs. Code & Ref. Div. 10	B.O.Q. Code Ref. Div. 10	Building No. 106	Date Submitted:	1-Nov-12
			Date Returned:	

PLASTIC LAMINATED TOILET COMPARTMENT (COLOUR CHOSEN) PRIOR TO MOCK-UP SAMPLE <i>Eng. Rameel</i> Company: GYPTTECH			Submitted for: Approval ☒ Information ☐ Coordination ☐ Review ☐ Trade: Structural ☐ Architectural ☒ Mechanical / Plumbing ☐ Electrical ☐ Attachment: Certificates ☐ Technical Brochure ☐ Manufacturer's Data & Specs. ☐ Shop Drawings ☐ Sample ☒ Manual ☐ Data file ☐ As Built Drawings ☐ Warranty ☐ Others (Specify) ☐
--	--	--	---

Item no.	Required Specification	Proposed Specification	Compliance
	Division 10	Division 10	COMPLIED

For Contractor:

Submitted by:

Engr. Alsayed Alsharif
 Engr. Alsayed Alsharif
 Area Technical Manager

Noted by:

Engr. Ahmed Saif
 Engr. Ahmed Saif
 Project Manager

FOR Consultant USE ONLY:

Received by:

Name

Signature

Date

Remarks:

FIVE (5) SAMPLES, DIFFERENT COLORS PLASTIC LAMINATED
 FOR TOILET CUBICLE - SUBJECT FOR CLIENT'S FINAL
 APPROVAL

(0-PD-540)

ACTION taken:

Resident Engineer:

Eng. Bakry Malakh
 Project Manager

Signature & Date:

Approved

Approved with comments

Approved with comments (Resubmit)

Rejected

☐ A
☒ B
☐ C
☐ D

Approval, corrections or comments made relative to submittals during this review do not relieve the Contractor from compliance with the requirements of the drawings or specifications.
 This check is only for review of general performance with the design concept of the project and general compliance with the information given in the Contract documents.
 The Contractor is responsible for confirming and correlating all quantities and dimensions, selecting fabrication processes and techniques of construction,
 coordinating his work with that of other trades, and performing his work in a safe, timely, and satisfactory manner.

Distribution:

☐ OWNER

☐ CONSULTANT

☐ CONTRACTOR

Received:

Contractor's Signature

Date

20/11/2012
Engr. Bakry Malakh

 ZUHAIR FAYEZ D A D T M E D C L I D	 جامعة الدمام UNIVERSITY OF DAMMAM	 شركة الفوزان للتجارة والمقاولات العامة AL FOUZAN TRADING & GENERAL CONSTRUCTION CO.
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SUBMITTAL FORM

SUBJECT: TOILET COMPARTMENTS (Technical Data)

Code: 2

Specs. Code & Ref.	B.O.Q. Code Ref.	Drawing No.	Submittal No.	FTCO-TD-DUHP-AR-063-REV - 6
10155	10155		Date Received:	20 JUN 2013
			Date Returned:	8:55

Sub-contractor
 Name: _____ Address: _____
 Address: _____ Phone: _____ Telex: _____

Manufacturer	Supplier/Agent
Name: FORMICA CORPORATION	Name: GYPTECH
Address: 10155 Reading Road, Cincinnati, OH, 45241	Address: P.O. Box 15542 Dammam 31454, K.S.A.
Phone: +1 531 7863578	Phone: +966 3 8670077
Fax: +1 531 7863195	Fax: +966 3 8670099
Telex: _____	Telex: _____

Information submitted and attached:

Certificates ☒	Operation & Maintenance Manual ☐
Technical Brochure ☒	Spare Parts List ☐
Manufacturer's Data & Specs. ☒	As Built Drawings ☐
Shop Drawings ☐	Warranty ☐
Samples ☐	Others (specify) ☐

Contractor's Comments:

See Attachment ☐

Note: This review does not relieve the contractor of his responsibilities under the terms of the contract nor authorize additional compensation.

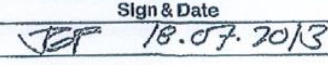
(Contractor)
 Signature: 

Date: 26/06/2013

Consultant's Comments:

The technical data is conditionally acceptable and approved as noted, see attach comments.

See Attachment ☐

Status:	Discipline	Sign & Date	Resident Engineer
Approved 1 ☒	☒ Arch	 18.07.2013	Sign: _____ Date: _____ 
Approved as noted 2 ☒	☐ Civil		
Revise and submit 3 ☐	☐ Mech		
Rejected 4 ☐	☐ Elect		
	☐ HVAC		
	☐ LS		