

### COMPANY PROFILE

Purechem Industries Limited (PIL) is a member of the Enpee group of Companies which started operations in Nigeria five decades ago. PIL is engaged in the manufacture of "TOP-RITE" branded Fibre cement roofing sheets and boards which includes corrugated roofing, Flat sheets, wall partition boards, Laminated ceiling boards, skirtings, sidings, facia boards and LGS profiles among others. PIL also manufactures the popular "Purechem cement".



### **OUR MISSION**

IL aims to deliver superior value to all stakeholders by delivering consistent high quality building materials to customers; developing and offering Innovative products and solutions to construction industry at large, Nurture and grow business associates, Develop and maintain cordial relations with internal and external stakeholders.

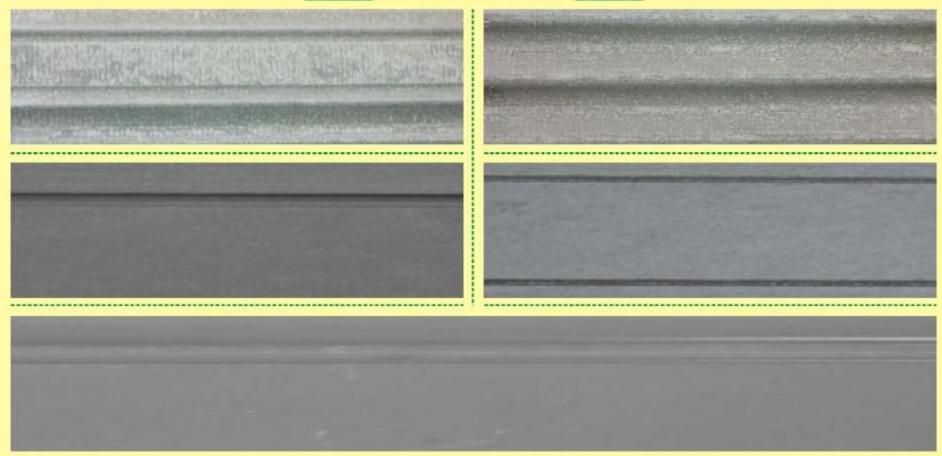


### **OUR VISION**

IL will focus on "Building green Solutions" by offering environment friendly products in the construction segment, as wood replacement products, with specific focus on Nigeria, ECOWAS and Africa at large.



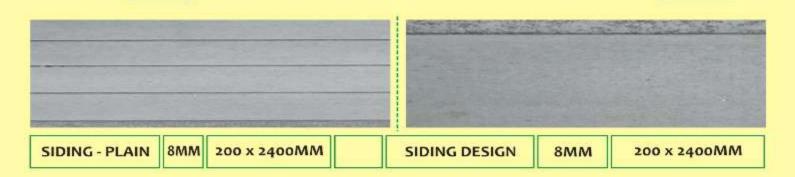
# SKIRTINGS



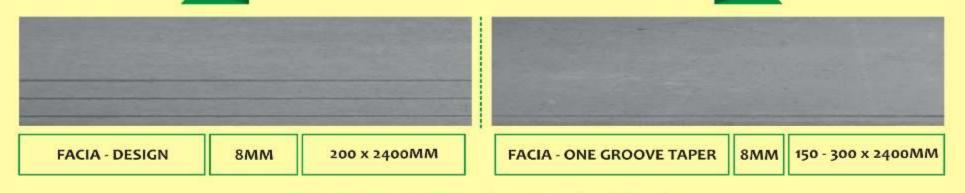
## FIBER CEMENT BUILDING PRODUCTS

| SKIRTING DESIGN - DNG  | 12MM | 90 x 2400MM |
|------------------------|------|-------------|
| SKIRTING 'V' 'G' GROVE | 12MM | 90 x 2400MM |
| SKIRTING DESIGN - DNG  | 12MM | 75 x 2400MM |

# FIBRE CEMENT SIDINGS-UNCOLOURED



### FIBRE CEMENT FACIA BOARDS



#### FIBRE CEMENT FENCING - UNCOLOURED

FENCING - PLAIN 12MM 150 X 1200MM

#### TIE RODS - UNCOLOURED

CEILING TIE ROD PLAIN 3.5MM 150 - 300 x 2400MM

# **BUILDING PRODUCTS - APPLICATION**



SIDING DESIGN



**FACIA BOARD** 



SPLENDID PLANK SIDING



SIDING PLAIN



WINDOW SKIRITING

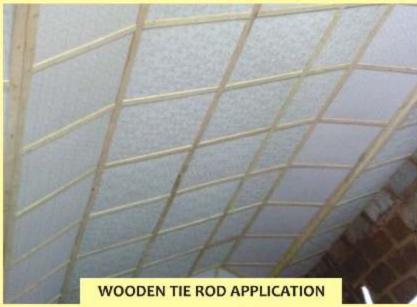
# NEW INNOVATIVE FIBRE CEMENT LAMINATED BOARDS

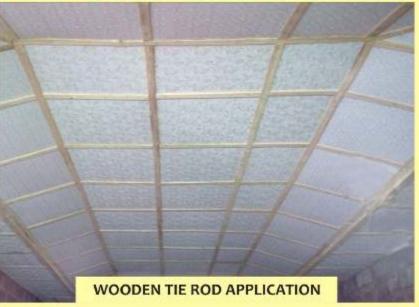


| Material           | Laminate     | Туре                 | Application                          | Size                  |
|--------------------|--------------|----------------------|--------------------------------------|-----------------------|
| Fibre cement board | 70micron PVC | Single side laminate | All interior deco<br>& false ceiling | 595mm x 595mm x 3.5mm |

# LAMINATED SUSPENDED CEILING - APPLICATION









# LGS PRODUCTS



| S.No. | Size  | Thickness | Width | Height   | Lip  | Length           |
|-------|-------|-----------|-------|----------|------|------------------|
| 1     | C89   | 0.75/0.60 | 89    | 40+/-1mm | 10mm | 100mm to 12000mm |
| 2     | U89   | 0.75/0.60 | 89    | 35+/-1mm |      | 100mm to 12000mm |
| 3     | C63   | 0.75/0.60 | 63    | 40+/-1mm | 10mm | 100mm to 12000mm |
| 4     | U63   | 0.75/0.60 | 63    | 35+/-1mm |      | 100mm to 12000mm |
| 5     | C75   | 0.75/0.60 | 75    | 30+/-1mm | 10mm | 100mm to 12000mm |
| 6     | U75   | 0.75/0.60 | 75    | 30+/-1mm |      | 100mm to 12000mm |
| 7     | Omega | 0.75/0.60 | 30    | 40+/-1mm | 15mm | 100mm to 12000mm |



# APPLICATION AND INSTALLATION TOOLS



Makita/Hilti Grinder with diamond blade after cutting the board the side burrs must be sanding with sanding machine to make smooth.





**SEALANT GUN** 



MEASURING TAPE - SCREW DRIVER HAND SAW - MALLET - TRIANGLE - PLIER HAMMER - DRILL BITS - SCISSORS





Makita/Hilti drilling machines o-240orpm with emphasison low speed rotation and high torque for smooth screw embedding into Toprite boards

#### BUILDING PRODUCT TECHNICAL SPECIFICATION

Description Specification Properties
Apparent Density 1400 kg/m3

Modulus of rupture EMC 6 N/mm2 Color Uncoloured

Free Moisture 12% Profile Square Out Edge

Water absorption 22hrs 15% Surface Texture Unsanded smooth front side

Thermal Conductivity 0.172 W/m.k Unsanded checked surface back side

Screw Withdrawal 1220 N Painting Only Acrylic Emulsion recommended

Nail Withdrawal 1010 N

Thickness Tolerance 6% Installation Use self drilling crews

### 2x2 LAMINATED BOARD TECHNICAL SPECIFICATIONS

Size : 595mm x 595mm x 3.5mm

Color : Seven colors
Area : 0.36Sqm
Free Moisture : Yes

8-10

Water resistance : Yes (4hrs soak in water on PVC remove from sheet)

Thermal Conductivity : 70 degrees

### GALVANIZED IRON LIGHT GAUGE PROFILE

Material : Galvanized iron

Grade : G550

Thickness : 0.6mm, 0.75mm and 1mm

Profiles : 'C', 'U' and omega

Sizes : 63mm, 89mm, 75mm and Omega 30x40x15mm



Termite & Insect free



PH value

Weather



immune to water damage



Low shrinkage & No warping



No rotting



Corrosion Resistant



Easy Installation



Environment Sustainable







#### **PURECHEM INDUSTRIES LIMITED**

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