



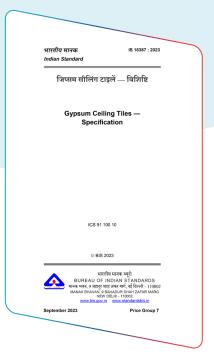
INDUSTRY HIGHLIGHTS

As a front-runner in the gypsum drywalls, ceilings, and plaster sector, Saint-Gobain Gyproc® India has been instrumental on the CED 04 committee of the Bureau of Indian Standards (BIS), contributing significantly to the enhancement of gypsum product standards. Leveraging it's extensive industry expertise, Gyproc®, in collaboration with other industry specialists, has played a key role in the meticulous revision of IS codes for gypsum plasterboards and the development of new IS codes for ceiling tiles. This collaborative effort has resulted in the publication of the latest standards, IS 2095-Part 1,2,3:2023 & IS 18387:2023, marking

the end of 2023 with a commitment to delivering top-quality plasterboards and ceiling tiles to the market.

The Bureau of Indian Standards (BIS) has launched the Quality Control Order (QCO) for plasterboards to elevate the quality of plasterboard products in the Indian market. This move aims to boost consumer confidence and protect their rights to high-quality products. Gyproc® is a strong supporter of this initiative, endorsing the QCO and the ISI mark. Hence all our plasterboards are BIS-certified now with an ISI mark, showcasing it's dedication to ensuring the gypsum-based products meet the top industry standards.













SKILL INDIA INITIATIVE



Meet our India Skills Gold Medalist and No.1 Contender for World Skills Competition

Gyproc®, a prominent player in the gypsum industry, maintains a collaborative relationship with the Ministry of Labour, N.S.D.C. & C.S.D.C. Since 2017, Gyproc® has been dedicated to enhancing the skills of underprivileged youths through initiatives like India Skills and World Skills. The company is committed to providing the participants with not only the necessary training to triumph in the competition but also to pursue their entrepreneurial aspirations in the gypsum industry.

Gyproc® is proud to support India Skills Gold Medalist and leading contender for the World Skills competition **Mr. Gowhar Bilal**. Hailing from a modest town in Baramulla, Kashmir. Gowhar is furthering his education in civil engineering at the Government Polytechnic College in Anantnag.

He is currently undergoing training at Gyproc® Skills Academy, his comprehensive 90-days program is facilitated by Gyproc's seasoned trainers. His curriculum includes four specialized modules







Finishing



Molding



Freestyle design

He will be representing India at the World Skills competition – Plastering & Drywall Systems category which will be held in Lyon from 10th to 15th September 2024.

The competition is all about creating the given project within 22 hours which will be distributed in 4 days.

Since 2017, Gyproc® takes pride in improving skills of underprivileged youth with help of India Skills & World Skills initiatives. Gyproc® looks forward to train Gowhar to not just help him win the competition but achieve his dreams in the gypsum industry as an Entrepreneur.



To know more, visit: https://worldskillsindia.co.in/







LEADERSHIP ARCHIVE

An insightful article by Mr. Sudeep Kolte on eco-friendly practices in the construction industry



We are thrilled to share that Mr. Sudeep Kolte, Managing Director of Saint-Gobain India Pvt Ltd - Gyproc® Business, has been featured in The Hindu for his insightful article on promoting eco-friendly practices in the construction industry.

In his article, he emphasized on our collective responsibility to protect the environment and combat climatic change. He references an UNEP report, which reveals that the construction sector is the largest emitter of greenhouse gases, contributing 37% of global emissions. This underscores the critical need for adopting greener practices. He further covers the importance of sustainability and how Gyproc® is leading ahead in the journey of green construction.

Sustainable construction not only benefits the environment but also offers advantages such as reduced maintenance cost and enhanced durability. Gyproc® is at the forefront of this movement, pioneering sustainable building materials and utilizing Life Cycle Assessment (LCA) to minimize environmental impact. Our gypsum-based plasterboards are fire-resistant, cost-effective, and provide substantial

water savings. Additionally, gypsum's recyclability and low carbon footprint make it an ideal choice for green construction.

At Gyproc®, we are dedicated to sustainable construction and leading the way in advancing eco-friendly practices within the industry.









PRODUCT IN FOCUS



GLASROC® X EXTERIOR DRYWALL:

Transforming Construction with Innovation





High Impact Strength & Durability



Infinite Design Possibilities



Moisture & Mould-Resistant

Revolutionary paperless gypsum board



Super Acoustics



Thermal Insulation



Fire Resistant



Energy Efficient



EPD Verified

Glasroc® X by Gyproc® India is a game-changer in construction, specifically designed for exterior applications. First of it's kind in the Indian market, it completes Gyproc's offerings in the drywall space for interior & exterior applications. This high-performance gypsum-based board is not just

durable; it's a testament to innovation and sustainability. Engineered with precision and featuring glass mat reinforcement, Glasroc® X stands strong against the harshest elements, ensuring longevity with its UV-resistant surface, tested for Indian weather conditions.

To know more visit: https://www.gyproc.in/products-plasterboards/gyproc-glasrocx







GYPROC® METLANCE™

Metlance™ Architectural Ceilings:

Elevating Spaces with Style and Efficiency

Step into a realm of sophistication and innovation with Gyproc® Metlance™. This solution for architectural metal ceilings transcends mere aesthetics, addressing the diverse architectural needs of contemporary spaces such as offices, commercial, retail, infrastructure, healthcare settings, etc.

Metlance™ not only elevates ceilings into stylish statements but also prioritises easy maintenance, catering to the demands of busy spaces. It's versatility shines through with customised options, providing tailored solutions for different architectural styles and spaces.



METAL ARCHITECTURAL CEILINGS

To know more visit: https://www.gyproc.in/products-ceiling-tiles-solutions/metlance-architectural-ceilings







PROJECT HIGHLIGHT

The AdaniConnex, Noida is multi-tenant purpose-built data center facility offering world class colocation services coupled with robust terrestrial fiber connectivity from major telcos providers. With extensive fiber, density and peering options the Noida facility will deliver high-quality, low-latency, and international interconnectivity to accelerate content delivery, cloud access and ICT services in the region.



GYPROC'S VALUE ADDED SERVICES



Wall Penetrations - L&T junction walls were not at a right angle due to inadequate support at joints.



Jointing - Issues related to joint undulation on gypsum board resolved by training the workforce and close assistance.



Control Joints Fixing - Issues related to control joint fixing was resolved.



Stud Overlapping - Issues related to shaftwall area was resolved.



TV Fixing - Key issue related to TV fixing was resolved without hampering the existing wall.



Anchoring - Issue related to anchoring on light weight concrete addressed with alternate fasteners.



Ledge Wall - Installation support on site.



Fixing Strap - Undulation issues resolved.







SAINT-GOBAIN



GYPROC® TROPHY IS HERE!

ARE YOU READY TO UNLEASH THE POTENTIAL OF YOUR SKILLED CREATIONS?

Unveil your projects and ignite the spotlight at the National Stage









Residential



Hospitality



Retail & Entertainment



Healthcare



Industrial, Data Centers & Infrastructure



Education

Contact Gyproc's Contractor Relationship Manager today!







STAY UPDATED



Download Gyproc® TechConnect Today!

Get technical support at your fingertips with our easy-to-use mobile app.

- Product Info
- Service Support
- ♦ Sales Enquiries
- Blogs

- Project Feedbacks
- Newsletters
- **Announcements**
- Testimonials

Scan QR code



For login assistance get in touch with Gyproc's technical manager

Scan QR code

CONTEST ALERT!

Spot 5 differences and be amongst the first 20 winners to win an amazon vouchers worth ₹1500/-





Contact us:

E-mail: gyprocindia@saint-gobain.com Website: www.gyproc.in Toll Free- 1800 103 789 10 AM - 6 PM (Mon - Sat)







•



©Septemder 2024 Saint-Gobain India Pvt. Ltd, Gyproc Business. All rights reserved.



