

Medline Industries Office lighting, India

Interior Acoustics

Project. Medline is one of the largest known USA based Medical equipment manufacturing companies in the world. This proposed office block was to be the back end operations of their company.

The architect wanted to create a very modern, simple but effective false ceiling with minimal/clean lines using postmodern materials with acoustic qualities, as the main staff area is designed to hold 85 staff cubicles.

Concept/Design. The SEFAR® Architecture Lightframes were the most effective solution for this office space. The properties of the fabric along with the reduction of the harshness of the point source lights made the ideal quality of light further enhancing its spatial quality.

Construction. A total of 24nos of 1 200 × 1 200 frames were desired to be installed on the ceiling to look like a part of the modular ceiling besides which these Lightframes were to be installed. A simple but effective custom designed hooks ensured that the Lightframes could suspend from the RCC ceiling above. The realisation of this project was in June 2012.

Project/Location: Medline Industries (India) Pvt. Ltd., Shivajinagar, Pune, India, www.medline.com

Architect: Jigsaw Ergo Architects Pvt. Ltd., Aundh, Pune, India, www.jigsawergo.com

Assembly/Implementation: Jigsaw Ergo Architects Pvt. Ltd., Aundh, Pune, India, www.jigsawergo.com

Fabric: SEFAR® Architecture IA-85-OP

Lightframe Module:

1 200 × 1 200 mm

Photos: Mr. Ashish Bhade, Pune, India



Architecture
Interior/Exterior

S E F A R
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