



Develop knowledge and practical skill in the construction of high performance acoustic walls

Level 5 GypWall QUIET 1 Day Course

The course includes

- The importance of Health & Safety, including method statements and risk assessments
- Reasons for using this type of partition
- Identification and selection of correct components
- Extracting relevant information from a construction drawing
- Understanding basic setting out procedures / configuration and sequence
- Correct installation of floor channels incorporating doorways
- Correct installation of head track / deflection head details

- Installation procedures and fixing centers for the metal framework
- How to correctly form a doorway
- How to incorporate services
- How to extend and box Gyproc 'C' studs
- How to create an acoustic break at a T junction
- Correct installation for internal / external corners
- Correct choice and fixing of Gyproc plasterboard
- Understanding and using Gyproc literature

Suitability

No formal entry requirements but this course is a must for anyone working in internal finishing.

Training Method

Extensive practical work with one to one guidance from the instructor. A recapping knowledge quiz will be given at the end of the course.

Programme

The duration of actual practical training undertaken on each day will be a minimum of 6 hours.

At the end of the course trainees will receive a Certificate of Attendance from Saint-Gobain Gyproc.

Course Dates and Costs

Please refer to the Gyproc website for current dates and costs www.gyproc.ae/page/sitetraining



www.gyproc.ae

Saint-Gobain Gyproc Middle East FZE
P.O.Box 261107, Dubai, U.A.E
Tel: +971 (4) 4502300
Fax: +971 (4) 4468701

Saint-Gobain Gyproc Emirates Industries L.L.C
P.O.Box 38983
ICAD 1, Mussafah, Abu Dhabi, UAE



Gyproc reserves the right to revise product specifications without notice. The information in this document was correct to the best of our knowledge at the time of publication. It is the user's responsibility to ensure that it remains current prior to use. The information in this document is for guidance only and should not be read in isolation. Users should read and familiarize themselves with all the information contained in this document and ensure that they are fully conversant with the products and systems being used, before subsequent specification or installation.



The paper used for this flyer comes from PEFC mixed sources

Vegetable ink has been used in printing this flyer

Literature Code: 0012-STF-05

