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CPD Overview

Sigmat is a leading European manufacturer of cold rolled steel components and panelised structural steel frames, designed, detailed, manufactured, assembled and installed in light gauge steel building construction. Founded in 2001, the business has grown rapidly to become the European market leader in its field, with more than 400 major projects successfully completed.

The Sigmat engineered system offers a world-leading product solution with a wide range of unique and patented structural profiles.

Our in-house designed and manufactured decking profile has been developed to provide unrivalled unsupported span lengths 45% greater than other market leading products.



Available CPD Material (1)



Multiple formats

Modern methods of construction - A 'best practice' presentation demonstrating load bearing light gauge steel framing

The aim of this seminar is to give an understanding of what load bearing light gauge steel framing (LGSF) is, what it is capable of and how it can be applied to suitable new building projects. Topics covered will include the benefits of LGSF over traditional methods of construction, how to engage with LGSF contractors and what typically happens on site. By the end of the CPD you should have a greater understanding of:

- The building types that suit LGSF construction
- The design principles that need to be employed to gain the most benefit
- The limitations of LGSF along with the fact that all systems are not the same
- The potential of LGSF as a complete solution with an earlier return upon investment

This CPD can be delivered to you live and remotely.

Material type: Online Learning, Seminar

RIBA Core Curriculum: **Design, construction and technology**

Knowledge level: General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Structure

Structure > Steel structures

RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *General Awareness*