



SCI/NHBC Certification

Saint-Gobain Offsite

IntraSTACK Light Steel Frame System

SCI / NHBC Stage 1 System Certification

The Steel Construction Institute has assessed the structural aspects of the Orca LGS System for Stage 1 – System Certification and confirms that it is suitable for use in the construction of dwellings in accordance with NHBC Standards Chapter 6.10 “Light steel framing”.

The system has been assessed for residential buildings up to 15 storeys high. As its basic components the system uses cold rolled galvanized C-sections for wall studs, floor joists and roof joists.

To confirm validity, please visit the SCI Certification and Assessment website at www.sci-assessed.com.



Raising Standards. Protecting Homeowners

Product ID: 20240920
End Date: 2nd September 2024

Dr Graham Couchman, Chief Executive
The Steel Construction Institute