Steel framing system inspection

Project / contract

Record ID / revision

Site / building / level / grid

Contractor / work package

Inspection date / stage

Inspector / organisation

01 / PREPARE AND INSPECT

Before use: enter project acceptance criteria and document revisions on page 2. Mark P = pass, F = fail, NA = not applicable (give reason), or O = outstanding. Blank does not mean pass.

No.	Inspection / control prompt	P/F/NA/O	Evidence / action ref.
1	Confirm SFS layout, design responsibility and approved structural calculations/details.		
2	Check section grade, gauge, identification, coating and delivery condition.		
3	Verify track locations, substrate suitability and setting-out dimensions.		
4	Check anchors, fixing types, spacing and edge distances against approved design.		
5	Check stud spacing, orientation, openings, lintels and trimming arrangements.		
6	Confirm deflection heads, movement allowances and isolation details.		
7	Check bridging, restraint, connections and interface with the primary structure.		
8	Inspect membranes, sheathing, insulation and fixing patterns against system details.		
9	Check cavity barriers, fire interfaces and treatment of service penetrations.		
10	Record dimensions and concealed details; obtain release before closing the assembly.		

If a requirement is not met or cannot be verified, record the issue and apply the project escalation process. Do not release a hold point without authorised acceptance.

Generic template. Adapt to the project, approved design, specification, manufacturer instructions and current applicable UK standards. Select the correct jurisdiction: England, Wales, Scotland or Northern Ireland. This form is not a compliance certificate, design approval or substitute for competent inspection.

Steel framing system inspection

Project / record ID

Location / asset / lot

02 / PROJECT REQUIREMENTS AND ACCEPTANCE BASIS

Drawing / specification / standard + revision	Criterion / tolerance / test method	Scope / frequency

Applicable UK jurisdiction / approval route

Required hold point / authorised release role

03 / INSPECTION RESULTS AND TRACEABILITY

Item / location / batch	Required value / criterion	Actual value / test result	Evidence / photo ref.

Outstanding actions / NA reasons / restrictions / attached continuation sheet references

Action owner / due date

Closure evidence / reinspection date

04 / REVIEW AND RELEASE

Status (select): Accepted / Accepted with recorded conditions / Rejected / Pending. Acceptance is limited to the scope and evidence recorded. List any conditions or excluded areas above.

Completed by / role / signature / date

Reviewed by / role / signature / date

Authorised release by / role / date

Release / closure reference

Generic template. Adapt to the project, approved design, specification, manufacturer instructions and current applicable UK standards. Select the correct jurisdiction: England, Wales, Scotland or Northern Ireland. This form is not a compliance certificate, design approval or substitute for competent inspection.