

PROJECT DATA FOR FALL PROTECTION SYSTEM OFFER

Roof inclination

- Horizontal/Sub-horizontal $0\% < \text{Slope} < 15\%$
- Inclined $15\% < \text{Slope} < 50\%$
- Heavily inclined $\text{Slope} > 50\%$

Roof substructure:

- concrete timber metal other

Roof substructure description:

Size of -bearing structures (e.g. rafters, ridge beam, etc.)

In case of sheet metal roofs:

- standing seam corrugated sheet sandwich panel other

Metal material:

Metal thickness:

Profile / seam centre distance:

Presence on roof of:

- Technological systems (photovoltaic panels, solar panels, air conditioning systems and similar)
(Indicate devices present on the diagram)
- Height differences between contiguous layers (Show height differences on diagram or send elevations)
- Breakable surfaces (such as windows, skylights, etc.) to be protected from the risk of falling
(Indicate their position on the diagram)
- Other _____

DESCRIPTION OF ROOF ACCESS

- Internal access through vertical or horizontal opening
- External access via ladder

Indicate the exact roof access point on the plan