F-PASS

FALL PROTECTION & ACCESS STRATEGY & SOLUTION

by BETTERSAFE INTERNATIONAL







Sustainable
Height
Safety
Solutions





BETTERSAFE INTERNATIONAL

Doing Fall Protection Differently.

Who is Bettersafe International?

We are specialists in working at height. Nothing else. No dilution, no separation, no compromise.

With over 40 years of experience within our walls we offer our partners high quality, industry leading fall protection equipment and unique solutions. Couple this with extensive training courses, exceptional quotation and technical support, and a very rapid response to required solutions, you have a winning formula to partner with.

What does Bettersafe International do?

Fall protection. It's what we do at Bettersafe International. It's how we do it that is different.

Unlike the majority of suppliers our single focus is ensuring that you get the product you need when you need it. This is done through large stocks and an open ear. We are relaxed and responsive, we always answer our
phones and we are always willing to assist in whatever means we can.

For far too long product developers have been listening to the market through the ears of manufacturers. The voices of the users, the installers, the safety managers and building owners seem to have been lost in the wind.

Bettersafe International are doing things differently. We are listening.

We work alongside development partners to ensure that the products we deliver you are already field tested and designed for the market into which they are being placed. We offer a product developed for the market into which is to be used, and we price it to win. Simple as that.

AXXESS100 FALL PROTECTION SOLUTIONS

FallAngel™ PROTECTION SYSTEMS

F-PASS FALL PROTECTION & ACCESS STRATEGY & SOLUTION

INSIGHT FALL PROTECTION EXPLAINED

ECAS ISO 9001 Quality Management System

ECAS ISO 14001 Environmental Management System

ECAS ISO 45001 Health & Safety Management System

F-PASS
FALL PROTECTION & ACCESS STRATEGY & SOLUTION

What is F-PASS?

- Fall Protection & Access Strategy & Solution
    - Our F-PASS Specialists provide you with a comprehensive design advice service for all fall protection and access needs – for any project.
    - Using state of the art CAD and 3D modelling Bettersafe International can provide a complete solution for your project, utilising our wide range of products and solutions, coupled with industry leading partners for solutions outside of our range.
- In short, we can provide complete Fall Protection and Access Design advice to enable the completion of an Access & Maintenance Strategy.
- We take the headache out of Fall Protection.

Services

- Four Service Levels
    - Gold, Silver, Bronze and Standard
    - The service and the output is tailored to your needs as a designer.
- Included in the different Service Levels
    - Complete project review
    - General Advice on projects
    - Detailed Advice on projects including
        - Fall Protection & Access Report
        - CAD / pdf drawings
        - Full NBS Specification service on Bettersafe International products
    - Situations
        - Fall Protection
            - Passive Safety
                - Guard Rail
                - Walkway
                - Skylight Protection
            - Active Safety
                - Lifelines
                - Anchors
        - Access
            - Walkway
            - Steps
            - Step Overs
            - Ladders
        - Rope Access
            - Davit Systems
            - Rail Systems
            - Multi-Anchor Systems

Gold

F-PASS Provision

Our Premium F-PASS Service provides a turnkey solution with full report and assessment, with CAD drawings, full documentation to support BS7883, and on-going maintenance.

- F-PASS Report
- Layout
    - CAD Drawing
    - Pdf Drawing
- NBS Specification Document
- Installation Instructions
- Technical File
- O&M Manual

Design Information Requirements

Before a Gold F-PASS report and design can be undertaken, the below is the minimum information required to be provided by the client.

- Roof Plan
    - Minimum Information
        - Roof Access Points – where will the roof be accessed from?
        - Roof Furniture locations – for installation obstruction avoidance and worker access requirements.
        - Roof Openings and Skylight Locations
        - Access requirements – where do workers need to get to – HVAC, Gutters etc
- Sections
    - Full building
        - showing clearances internal and external - Allows design for fall factors if restraint is not possible
        - Showing level changes for system interactions and access needs
        - Shows level changes and obstructions
- Elevations
    - Full building
        - Showing clearances - Allows design for fall factors if restraint is not possible
        - Showing roof pitch and pitch changes – allows design for direction change on hips etc.
    - Showing ground obstacles if possible
- Roof Substrate
    - The material will determine the fixing type
    - For concrete the depth and type will be required.
- Roof Build Up Section
    - Determines the substructure and depths for fixing verification, especially necessary on flat roofing and green roofing.
    - Confirms crown width for surface mount post selection
- Restrictions
    - Planning
    - Environmental
    - Worker Numbers

NOTE:

Before orders can be accepted on designs the customer MUST confirm that the designs are accepted and signed off as final by them, and that the designs are based on final "as-built" drawings.

Silver

F-PASS Provision

Our Second Tier and most popular F-PASS Service provides a turnkey solution with full assessment, with CAD drawings, full documentation to support BS7883, and on-going maintenance.

- Layout
  - CAD Drawing
  - Pdf Drawing
- NBS Specification Document
- Installation Instructions
- Technical File
- O&M Manual

Design Information Requirements

Before a Silver F-PASS design can be undertaken, the below is the minimum information required to be provided by the client.

- Roof Plan
  - Minimum Information
    - Roof Access Points – where will the roof be accessed from?
    - Roof Furniture locations – for installation obstruction avoidance and worker access requirements.
    - Roof Openings and Skylight Locations
    - Access requirements – where do workers need to get to – HVAC, Gutters etc
- Sections
  - Full building
    - showing clearances internal and external - Allows design for fall factors if restraint is not possible
    - Showing level changes for system interactions and access needs
    - Shows level changes and obstructions
- Elevations
  - Full building
    - Showing clearances - Allows design for fall factors if restraint is not possible
    - Showing roof pitch and pitch changes – allows design for direction change on hips etc.
  - Showing ground obstacles if possible
- Roof Substrate
  - The material will determine the fixing type
  - For concrete the depth and type will be required.
- Roof Build Up Section
  - Determines the substructure and depths for fixing verification, especially necessary on flat roofing and green roofing.
  - Confirms crown width for surface mount post selection
- Restrictions
  - Planning
  - Environmental
  - Worker Numbers

NOTE:

Before orders can be accepted on designs the customer MUST confirm that the designs are accepted and signed off as final by them, and that the designs are based on final "as-built" drawings.

Bronze

F-PASS Provision

Our intermediate level F-PASS Design Assessment Service provides a full assessment, and full documentation to support BS7883, and on-going maintenance.

- Client Layout Review
- NBS Specification Document
- Installation Instructions
- Technical File
- O&M Manual

Design Information Requirements

Before a Bronze F-PASS design review can be undertaken, the below is the minimum information required to be provided by the client.

- Roof Plan with Layout
    - Minimum Information
        - Roof Access Points – where will the roof be accessed from?
        - Roof Furniture locations – for installation obstruction avoidance and worker access requirements.
        - Roof Openings and Skylight Locations
        - Access requirements – where do workers need to get to – HVAC, Gutters etc
- Sections
    - Full building
        - showing clearances internal and external - Allows design for fall factors if restraint is not possible
        - Showing level changes for system interactions and access needs
        - Shows level changes and obstructions
- Elevations
    - Full building
        - Showing clearances - Allows design for fall factors if restraint is not possible
        - Showing roof pitch and pitch changes – allows design for direction change on hips etc.
    - Showing ground obstacles if possible
- Roof Substrate
    - The material will determine the fixing type
    - For concrete the depth and type will be required.
- Roof Build Up Section
    - Determines the substructure and depths for fixing verification, especially necessary on flat roofing and green roofing.
    - Confirms crown width for surface mount post selection
- Restrictions
    - Planning
    - Environmental
    - Worker Numbers

NOTE:

Before orders can be accepted on designs the customer MUST confirm that the designs are accepted and signed off as final by them, and that the designs are based on final "as-built" drawings.

Standard

F-PASS Provision

Our standard F-PASS Design Assessment Service provides a full assessment, and specification documents.

- Client Layout Review
- NBS Specification Document

Design Information Requirements

Before a Standard F-PASS design review can be undertaken, the below is the minimum information required to be provided by the client.

- Roof Plan with Layout
  - Minimum Information
    - Roof Access Points – where will the roof be accessed from?
    - Roof Furniture locations – for installation obstruction avoidance and worker access requirements.
    - Roof Openings and Skylight Locations
    - Access requirements – where do workers need to get to – HVAC, Gutters etc
- Sections
  - Full building
    - showing clearances internal and external - Allows design for fall factors if restraint is not possible
    - Showing level changes for system interactions and access needs
    - Shows level changes and obstructions
- Elevations
  - Full building
    - Showing clearances - Allows design for fall factors if restraint is not possible
    - Showing roof pitch and pitch changes – allows design for direction change on hips etc.
  - Showing ground obstacles if possible
- Roof Substrate
  - The material will determine the fixing type
  - For concrete the depth and type will be required.
- Roof Build Up Section
  - Determines the substructure and depths for fixing verification, especially necessary on flat roofing and green roofing.
  - Confirms crown width for surface mount post selection
- Restrictions
  - Planning
  - Environmental
  - Worker Numbers

NOTE:

Before orders can be accepted on designs the customer MUST confirm that the designs are accepted and signed off as final by them, and that the designs are based on final "as-built" drawings.

UK
Unit 1 Cotton Farm
Middlewich Road
Holmes Chapel
Cheshire
CW4 7ET

t | + 44 (0) 1260 217 437

NETHERLANDS
Industrieweg 11
4214 KZ Vuren
The Netherlands

t | + 31(0) 183 820 280

info@bettersafeinternational.com
www. bettersafeinternational.com