## Use case for owners and developers



Step 01

Step

## What is my goal?

I need to maintain accurate building information to support the safe and efficient operation of my asset

#### I want to ensure a building meets its brief

It is a legal requirement of the the Construction Design and Management (CDM) Regulations to maintain a building safety file, so I need to link to relevant product information in my safety file. Step 02





# What steps do I need to take? The contractor will provide more

The contractor will provide me with handover information including the health and safety file, which I've required to contain the UPINs of the products used. I can then verify the UPINs included against the original designs and provide ongoing support for facilities managers.

There are three options to this, I can:

- 1) Scan the QR code from the handover literature
- 2) Paste the UPIN into any web browser or click on it if it is provided as a hyperlink
- 3) Use the BSI Identify search bar (if I know the product) to search by manufacturer or product name

## How does BSI Identify / the BSI UPIN respond?

I am taken straight to a product landing page with all the reliable informaion about this product including:

- Declaration of performance
- Compliance certificates
- Maintenance information

Step 04







Handover is simplified, as I receive a straight-forward, verifiable design to as-built comparison.

I get complete visibilty and traceability of all elements included in my asset.

I receive a clear route to source like-for-like replacement products in the future.



identify.bsigroup.com