Are your wall sheets fire-resistant?

The selection of wall sheets and systems is a vital decision when designing or refurbishing a building, from both an aesthetic and safety perspective.

Not every wall sheet system, however, meets current Fire Safety Regulations.

To help ensure a safe installation, utilise our Altro Fire Safety Checklist below to reduce the likelihood of putting others, or indeed yourself, at risk.

Take note	
⚠️	Fire ratings for wall linings vary by area of the building – check the regs!
⚠️	Internal wall linings are a critical factor in the spread of fire
⚠️	Fire can prevent escape – don't take any risks

The regulations	
As stipulated in the Approved Document B of the Building Regulations:	
⚠️	Wall linings must meet required level for environment into which they are installed
⚠️	For public areas and circulation spaces wall linings must meet: • EN 13501-1 B-s3, d2

Check	
⚠️	Does your wall system have a fire certificate?
⚠️	Does the fire certificate relate to the exact wall system you are purchasing?
⚠️	Does the fire certificate relate to the exact wall system you are installing?
⚠️	Is the wall sheet the same thickness as specified in the fire certificate?
⚠️	Has the test been conducted as per your installation method?
⚠️	Is the fire certificate for wall sheet only?
⚠️	Is the adhesive the same as tested / specified on the fire certificate?
⚠️	Is the recommendation for adhesive quantities in the installation guide the same as the fire certificate?
⚠️	Does the substrate on which the wall lining is to be applied have an equal or greater fire rating than that used to test the product?

Altro Whiterock gives you	
✔️	EN 13501-1 B-s3, d0
✔️	Full compliance with regulations including current EU directives on health and hygiene
✔️	Guidance from our expert Technical team
✔️	A wall system that can handle temperatures up to 60°C
✔️	20 year system guarantee

Don't be fooled by cheaper alternatives.