

[Press release: Government completes large-scale fire safety testing programme](#)

The final wall cladding combination has passed and meets current Building Regulations guidance.

The final wall cladding combination tested as part of the government's series of large-scale fire safety tests has passed and meets current Building Regulations guidance.

This [final test](#) was of a wall cladding system consisting of Aluminium Composite material (ACM) cladding with a limited combustibility filler (category 1 in screening tests) with stone wool insulation.

The [government's expert panel advises](#) that the results show that this combination of materials can be compliant when installed and maintained properly. While government has not been informed of any tall buildings over 18 metres in England using this particular combination of materials in their wall system, it could offer a possible solution for some buildings with other cladding systems which have been identified as a fire hazard through previous large-scale tests.

The clear advice from the expert panel remains that building owners need to continue to take professional advice regarding remedial work that takes into account the specific circumstances of their building.

The purpose of this testing programme is to develop a better understanding of how different types of cladding panels behave with different types of insulation in a fire. This is so building owners and their professional advisors can make informed decisions. Results of all 7 large-scale tests are [available](#) and government will shortly publish consolidated advice to landlords based on all the 7 tests.

The government announced an [independent review of building regulations and fire safety](#) on 28 July 2017. This forward-looking review will examine the regulatory system around the design, construction and on-going management of buildings in relation to fire safety as well as related compliance and enforcement issues.