



VID FIREKILL Heritage Fire Protection



HERITAGE

LIFE SAFETY AND STRUCTURE PROTECTION

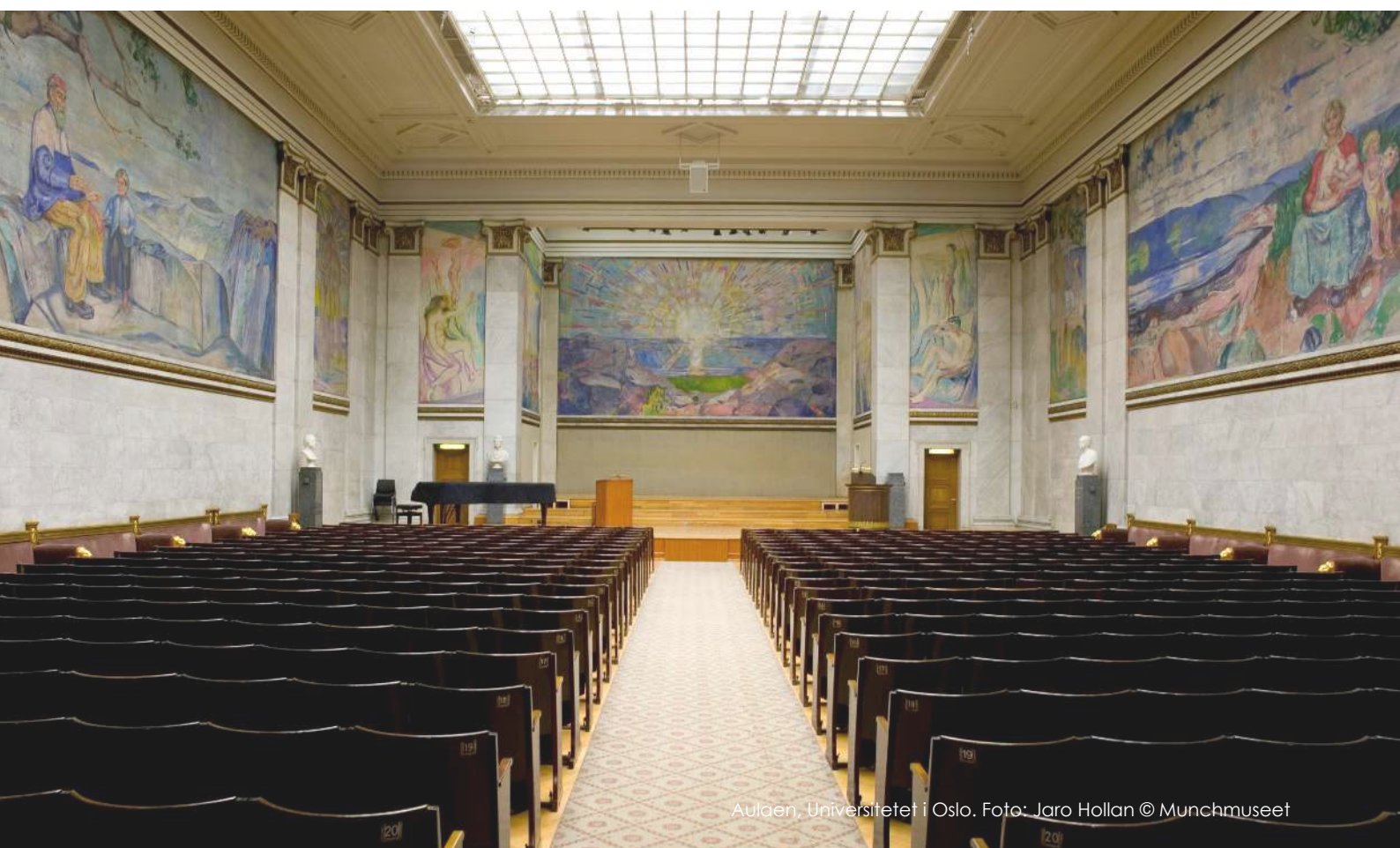
The **FIREKILL™** system for protection of heritage buildings, for example, old churches, museums, theaters etc. is a combination of different **FIREKILL™** products such as OH nozzles, an APS system, a KIP system for attics, and a facade system for outdoor protection.

This combination offers complete protecting of historic buildings and irreplaceable values.

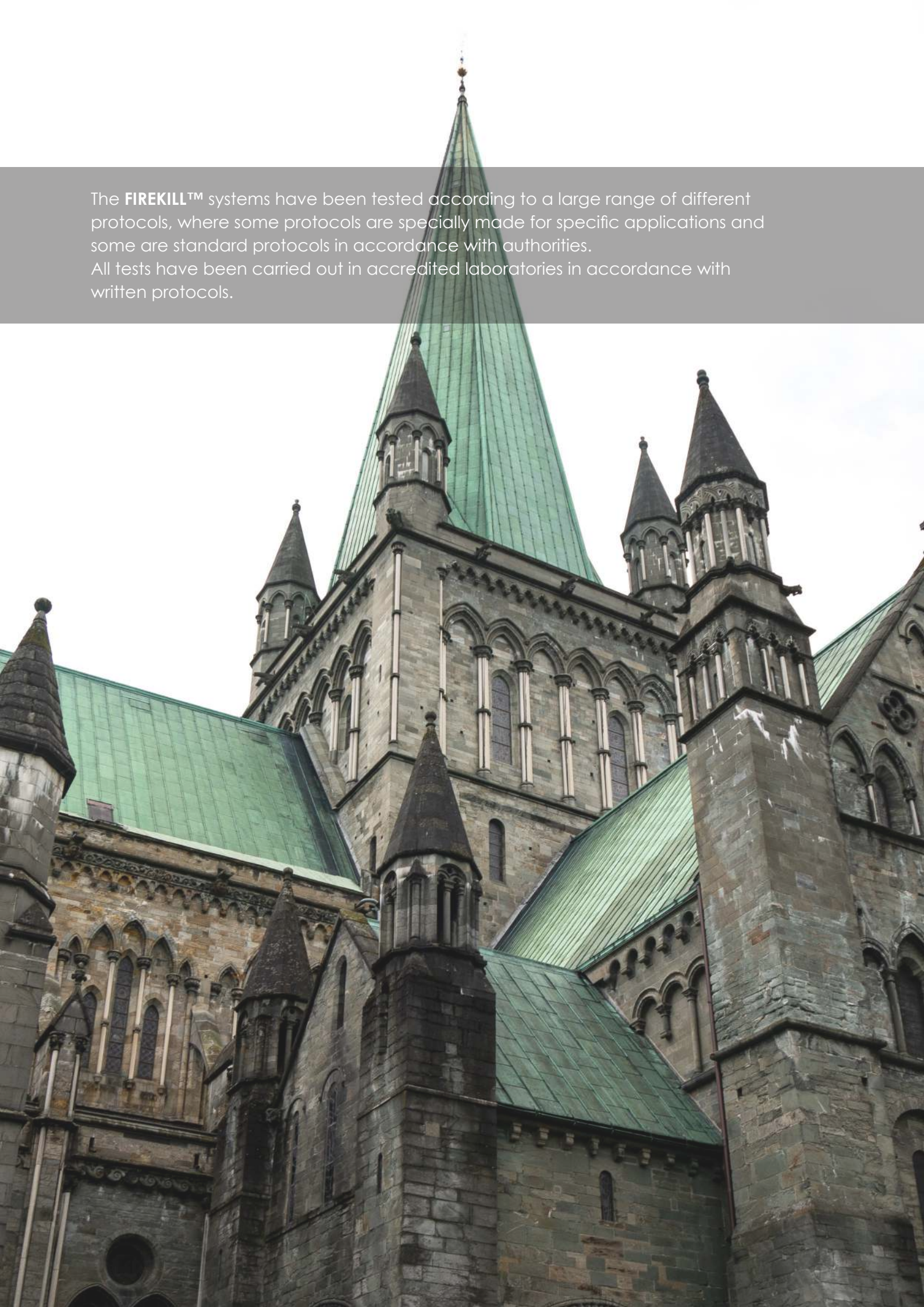
FIREKILL™ Model AU7 nozzles have been designed specifically for the protection of large indoor spaces with high ceiling heights, which contains moderate fire loads and spaces in which the fire load concentration does not exceed an average of 1MW/m².

FIREKILL™ low pressure watermist atrium system **Model APS** is a system utilizing very small open watermist nozzles integrated in stainless steel pipes, designed specifically for the protection of atriums and other such large rooms.

The AU7 nozzles have been tested in accordance with the DFL fire test standard No. 90805-01 Full Scale Fire Test Method of Active Fire Protection Systems for Fire Protection of Large Indoor Spaces with Large Multiple Seating Areas by the Danish Fire Laboratories. The APS System has been tested in accordance with the Danish Fire Laboratories test method TM 70111-04 for horizontally installed systems designed to protect atriums and other such applications.



The **FIREKILL™** systems have been tested according to a large range of different protocols, where some protocols are specially made for specific applications and some are standard protocols in accordance with authorities. All tests have been carried out in accredited laboratories in accordance with written protocols.





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VID Fire-Kill
Svalbardvej 13
5700 Svendborg, DK
Phone: +45 6262 1024
www.vidfirekill.com
sales@vidfirekill.dk