

Abstract**FAÇADE INTEGRITY TESTING APPARATUS AND METHOD**

A testing head (1) for testing the resistance to water ingress of a façade (2), including a plurality of water nozzles each for projecting a water jet, a plurality of air nozzles each for projecting an air jet, a head frame (6a, 6b) for supporting the water and air nozzles in a predetermined spaced relation to each other, support means for positioning the nozzles at a distance from a testing zone (4) on the façade (2) wherein the water nozzles are in communication with a water supply means and the air nozzles are in communication with an air supply means, said air supply means supplying air to the air nozzles at a predetermined static pressure.

Figure 1



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