

## ANNEX

1. A building material in the form of a laminated fabric comprising a first layer of meltblown material sandwiched between a second and a third layer of spunbond material and laminated by thermal point bond calendering; wherein

the meltblown material is formed of fibres having a fibre diameter greater than 3  $\mu\text{m}$ ;

the laminated fabric has an air permeability greater than 75  $\text{l/m}^2/\text{s}$ ;

the meltblown and spunbond layers are formed of polypropylene; ~~and wherein~~

the laminated fabric has a pore size diameter greater than 20  $\mu\text{m}$ ; and wherein

the laminated fabric has a hydrostatic head greater than 75 cm.