

## TESTREPORT

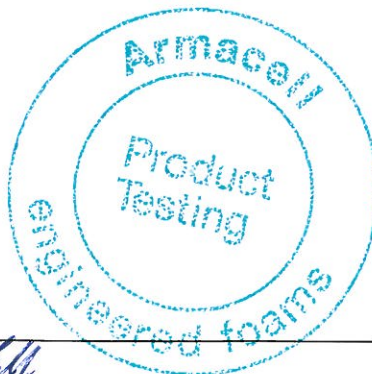
Determination of burning behaviour  
 according to: ISO 9772.3 / UL94

PRODUCT IDENTIFICATION		TEST PROCEDURE	
product name	<b>PET AC 135</b>	who sampled	<b>production staff</b>
nominal dimension	<b>10-099</b>	where	<b>production line</b>
nominal thickness [mm]	<b>10</b>	conditioning	<b>24h at room temperature</b>
factory	<b>Armacell Thimister</b>	number of test specimens	<b>5</b>
manufacturer or supplier	<b>Armacell</b>	length of test specimens	<b>150 mm</b>
production code number	---	width of test specimens	<b>50 mm</b>
type of product	<b>sheet</b>	Wall Thickness	<b>10 mm</b>
packaging	<b>carton</b>	test date	<b>17.08.2010</b>
form, in which the product arrived at the laboratory	<b>1 m<sup>2</sup></b>	chosen apparatus	<b>UL94 chamber</b>
presence of surface skin	<b>smooth</b>		
facing	<b>no facing</b>		
remarks	test number VB10-015-1		

## RESULTS

sample	wall thickness [mm]	burning time [sec]	burning distance [mm]	burnt length [mm]	UL-94 CLASS
<b>PET AC 135</b>	<b>10</b>	<b>11</b>	<b>4</b>	<b>27</b>	<b>HBF</b>

The material fulfils the requirements regarding UL-94 Class HBF



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