






# SANDWICH-PANEL 007 GPEI-48-2.5-10



## PANEL DESCRIPTION:

	E-Glass 8HS EC6 680 dtex - PEI - 900 gr/m <sup>2</sup>
	Adhesive film - 120 gr/m <sup>2</sup>
	<b>CORMASTER C1-3,2-48 - T=9,3 mm - Nomex T412</b>
	Adhesive film - 120 gr/m <sup>2</sup>
	E-Glass 8HS EC6 680 dtex - PEI - 900 gr/m <sup>2</sup>

<b>Sandwich panel thickness:</b>	10 mm
<b>Sandwich panel - areal weight:</b>	2,500 gr/m <sup>2</sup>
<b>Maximum possible dimensions:</b>	(L) 2,000 mm x (W) 3,000 mm

## MECHANICAL PROPERTIES:

4-Point bending test:	TBD - average breaking force in L Direction TBD - average breaking force in W Direction
3-Point bending test:	TBD - average breaking force in L Direction TBD - average breaking force in W Direction
Climbing drum peel test:	TBD - average peeling force in L Direction TBD - average peeling force in W Direction

## FIRE PROPERTIES:

Heat release:	acc. to JAR/FAR/CS 25 App.F PartIV & AITM 2.006
Smoke density:	acc. to JAR/FAR/CS 25 App.F PartV & AITM 2.007
Smoke toxicity:	acc. to ABD 0031 & AITM 3.005
Flammability:	acc. to FAR Part 25.853 (a)

These properties are only representative.

If required, specification minima must be confirmed by SCHÜTZ in writing.

To receive additional information and/or an offer, please contact:  
SCHÜTZ GmbH & Co. KGaA, Schützstraße 12, D-56242 Selters  
Phone + 49 (0) 2626/77-221, Fax + 49 (0) 2626/77-431  
E-mail cor.order@schuetz.net, www.schuetz.net

