








PRODUCT												
	ATLAS STOPTER K-50	ATLAS STOPTER K-20/ AVAL KT 85	ATLAS STOPTER K-10	ATLAS HOTER U/ AVAL KT 55	ATLAS HOTER S/ AVAL KT 53	ATLAS ROKER W-20/ AVAL KT 190	ATLAS ROKER W-10					
Reference document	AT-15-8512/2010	AT-15-3092/2013	AT-15-1857/2013	AT-15-6347/2014 AT-15-9090/2014	AT-15-6348/2014	AT-15-2927/2014	AT-15-7314/2011					
TECHNICAL DATA												
Mixing ratio water/dry mix [l/kg]	5.0-5.5	5.0-5.5	5.0-5.50	5.0-5.50	5.0-5.50	5.5-6.25	5.5-6.25					
Pot life [h]	4	4	3	4	3	2	4					
Open time [min]	25	25	25	25	25	30	25					
Bonding to polystyrene* [MPa]	≥ 0.1	≥ 0.08	≥ 0.08	≥ 0.08	≥ 0.08							
Bonding to mineral wool* [MPa]	≥ 0.08					≥ 0.08	≥ 0.08					
Bonding to concrete* [MPa]	≥ 0.25	≥ 0.25	≥ 0.25	≥ 0.25	≥ 0.25	≥ 0.25	≥ 0.3					
Consumption [kg/m ²] – boarding	polystyrene	4.0-5.0	4.0-5.0	4.0-5.0	4.0-5.0	4.0-5.0	4.5-5.5	4.5-5.5				
	mineral wool	4.5-5.5										
Consumption [kg/m ²] – base coat	polystyrene	3.0-3.5	3.0-3.5	3.0-3.5	3.0-3.5	5.5-6.5	5.5-6.5					
	mineral wool	5.5-6.5										
Temperature of application [°C]	5-30	0-25	5-25	5-25	5-25	5-25	5-25					
Colour of base coat	white	grey	grey	grey white	grey	grey	grey					
ADHESIVE USE IN THE INSULATION SYSTEM												
Boarding	✓	✓	✓	✓	✓	✓	✓					
Boarding and base coat	✓	✓		✓		✓						
TYPE OF INSULATION												
EPS	✓	✓	✓	✓	✓							
XPS		✓	✓	✓	✓							
Mineral wool	✓					✓	✓					

* in air-dry state