## ABAA Process for Approval of Air Barrier Materials, Accessories and Assemblies

## 5.1 Boardstock Air Barrier - Rigid Cellular Thermal Insulation Board

Product Property	Test Standard	Material Type	Test Standard Title	Unit	Requirement
Standard Specification	ASTM C1289-12e1	Polyisocyanur ate	Standard Specification for Faced Rigid Cellular Polyisocyanurate Thermal Insulation Board	-	Min. Max.  As defined by standard
	ASTM C578-12a	Polystyrene	OR Standard Specification for Rigid, Cellular Polystyrene Thermal Insulation	30	As defined by standard
Air Permeance	ASTM E2178-11	All	Standard Test Method for Air Permeance of Building Materials	cfm /ft² at a pressure differential of 1.57 psf	- 0.004
	* C	<b>EVAL</b>	JATED	(L/(s·m²) at a pressure differential of 75 Pa)	- (0.02)

## 5.1.1 Classification

The Product Type in ASTM C1289 or Classification in ASTM C578 of the boardstock being tested shall be listed in the test reports.