

Fire Classification Requirements Addendum

Product	Class A System Requirements		ICC-ES Class A System Requirements		Class C System Requirements	
	Underlayment	Exposure	Underlayment	Exposure	Underlayment	Exposure
Multi-Width Slate/ Single-Width Slate	One layer Eco Chief SOLARHIDE™ -OR- One layer ASTM D226 Felt (Type II, 30#) -OR- One layer GAF (ELK) VersaShield™ Roof Deck Protection	8" or less 8" or less	One layer ASTM D226 Felt (Type II, 30#) -OR- One layer GAF (ELK) VersaShield™ Roof Deck Protection -OR- One layer Eco Chief Solarhide	6" or less 7 1/2" or less 8" or less	Underlayment listed by a member of IAS that meet class A requirements when tested to ASTM E108 or UL790	7 1/2" or less
Bellaforté Slate	One layer Eco Chief SOLARHIDE™ -OR- Two Layers Fontana VulcaSeal G-40 -OR- Two layers asphalt coated glass-fiber-mat membrane meeting ASTM D 226Type II and listed with an IAS recognized lab	N/A (Bellaforte Exposure is not adjustable) N/A (Bellaforte Exposure is not adjustable) N/A (Bellaforte Exposure is not adjustable)	Two layer MB Technolgy TU35 -OR- Two layers asphalt coated glass-fiber-mat membrane meeting ASTM D226 Type II and listed with an IAS recognized lab -OR- One layer Eco Chief Solarhide	N/A (Bellaforte Exposure is not adjustable) N/A (Bellaforte Exposure is not adjustable)	Underlayment listed by a member of IAS that meet class A requirements when tested to ASTM E108 or UL790	N/A (Bellaforte Exposure is not adjustable)

