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and the Guidelines on which they are based.			Pre- Extraction/ Raw Materials Hotspot(s)		Manufacturing Hotspot(s)					s)		Installation Hotspot(s)			End of Life Hotspot(s)			Chemicals			Section IV: Ecolabel Management	Availability Information
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How the Standard/ Ecolabel Meets the Hotspot:  ✓ = Required criterion ✓ O = Optional criterion - = Does not meet	Bio- Preferred	<b>€</b> CPG	Addresses LifeCycle Stage	Not Currently Assessed	Addresses LifeCycle Stage	Energy Use, Fossil Fuel Use, Global Warming Potential, and/ or Greenhouse Gas Emissions	Ozone Depletion Potential	Criteria Air Pollutants	Pollution Discharges to Water	Water Use	Waste Generation	Addresses LifeCycle Stage	CDPH Standard Method 1.1- 2010 for VOC Emissions	Addresses LifeCycle Stage	Solid Waste Generation (e.g. design for disassembly, product take-back programs, remanufactured/repurpose capabilities, or minimizing disposal impacts)	II.5 Toxic Hazards	II.6 Disclosure of Chemical Substances	II.7 Public Disclosure of Chemical Substances of Concern	Confirmed Voluntary Consensus Standard per OMB A-119?*	Accredited or conforming CAB is confirmed by EPA?	Best practices in ecolabel program management?	Link to product registry if available
Recommended Multi-	Attribute S	Standa	rds and	d Ecolabels:							Ę					7	T	T				
<u>Cradle to Cradle Certified™</u> <u>Product Standard</u>	-	-	YES		YES	✓		✓ 0	✓	<b>✓</b>	√ 0	YES	✓	YES	<b>*</b>	✓	<b>✓</b>	-	✓	1	✓	http://www.c2ccerti fied.org/products/re gistry
International Living Futures: Living Product Challenge <sup>SM</sup> 1.0	-	-	YES		YES	<b>✓</b>	-	-	✓	✓	<b>√</b>	YES	✓	YES	<b>√</b>	<b>√</b>	-	-	-	-	-	http://living- future.org/lpc
Good Environmental Choice Australia (GECA) Floor Coverings	-	✓	YES		YES	-	-	-	-	-	<b>√</b>	YES	*	YES	<b>*</b>	<b>√</b>	<b>✓</b>	-	-	<b>✓</b>	<b>✓</b>	http://www.geca.or g.au/products/searc h/
NSF/ ANSI 332 Sustainability Assessment for Resilient Floor Coverings	<b>*</b>	-	N/A		YES	<b>√</b> 0	-	-	✓	✓	✓	YES	<b>√</b>	YES	<b>~</b>	<b>√</b>	-	-	<b>✓</b>	<b>✓</b>	N/A	http://info.nsf.org/C ertified/Sustain/listi ngs.asp
Sustainable Materials Rating Technology (SMaRT)	<b>✓</b>	-	YES		YES	<b>√</b> 0	-	✓	-	-	-	YES	<b>√</b> 0	YES	<b>√</b> 0	✓	-	-	<b>✓</b>	-	-	http://mts.sustaina bleproducts.com/S MaRT Certified.htm

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Tile Council of North America (TCNA): ANSI A138.1/ Green Squared	-	-	YES		YES	<b>√</b> 0	- (	-	-   -	-	YES	<b>*</b>	YES	<b>√</b> 0	-	-	-	<b>*</b>	<b>*</b>	-	ul.com/spg; https://www.scsglo balservices.com/cer tified-green- products-guide; http://info.nsf.org/C ertified/Sustain/listi ngs.asp

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and the Guidelines on which they are based.			Raw	Extraction/ Materials otspot(s)	ı	Manufacturing Hotspot(s)							tallation tspot(s)	End of Life Hotspot(s)						Section III: Conformity Assessment	Section IV: Ecolabel Management	Availability Information
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Recommended Single	Attribute/	' Single	Mater	rial Standar	rds an	d Ecolabels:																
International Living Futures: Declare	N/A	N/A	N/A		N/A							YES	✓	N/A		~	<b>✓</b>	-	-	-	-	www.living- future.org/declare- products
Global Recycled Standard, <u>V3</u>	-	-	YES		YES	<b>*</b>	<b>✓</b>	-	-	-		N/A		N/A		<b>✓</b>	-	-	<b>✓</b>	<b>*</b>	<b>√</b>	http://textileexchan ge.org/wp- content/uploads/20 16/05/GRS- Combined-List.pdf
<u>FloorScore®</u>	N/A	N/A	N/A		N/A							YES	✓	N/A		-	-	-	<b>*</b>	4	✓	https://www.scsglo balservices.com/cer tified-green- products-guide
SCS Indoor Advantage <sup>TM</sup> Gold	N/A	N/A	N/A		N/A							YES	✓	N/A		-	-	-	✓	✓	✓	https://www.scsglo balservices.com/cer tified-green- products-guide

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Ecologo/UL 2818 GREENGUARD Certification Program for Chemical Emissions For Building Materials	N/A	N/A	N/A		N/A						YE	ΞS	<b>~</b>	N/A			-	-	-	<b>*</b>	<b>✓</b>	*	ul.com/spg

In addition to the Applicable Federal Program requirements and the Non-Federal Standards/Ecolabels, EPA Recommends the following specifications for flooring:

Indoor Air Quality/VOC Emissions: Products shall meet the California Department of Public Health (CDPH) Standard Method for the Testing and Evaluation of Volatile Organic Chemical Emissions from Indoor Sources Using Environmental Chambers, Version 1.1-2010. (This is the VOC emission testing method for California Specification 01350.)