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Standards and Ecolabels	Applicable			Extraction/		Guide	ines	11.	1 pe	r Li	ife (Ė	e Stage			Approaches to			cess	nforr	colak	Product	
and the Guidelines on which they are based.	Federal Requirements		Raw	Materials otspot(s)	Manufacturing Hotspot(s)							Installation Hotspot(s)			of Life Hotspot(s)	Chemicals			Section I: Process for Developing Standards	Section III: Conformity Assessment	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	€ 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:							Ţ					7	T	T					
<u>Cradle to Cradle Certified™</u> <u>Product Standard</u>	-	-	YES		YES	✓		✓ 0	✓	< '	√ 0	YES	✓	YES	*	✓	✓	-	✓	1	✓	http://www.c2ccerti fied.org/products/re gistry	
International Living Futures: Living Product Challenge SM 1.0	-	-	YES		YES	✓	-	-	✓	✓ .	✓ Y	YES	✓	YES	4	√	-	-	-	-	-	http://living- future.org/lpc	
Good Environmental Choice Australia (GECA) Floor Coverings	-	✓	YES		YES	-	-	-	-	-	✓ Y	YES	√	YES	*	√	✓	-	-	✓	✓	http://www.geca.or g.au/products/searc h/	
NSF/ ANSI 332 Sustainability Assessment for Resilient Floor Coverings	*	-	N/A		YES	√ 0	-	-	✓ ·	✓ ·	✓ Y	YES	✓	YES	*	√	-	-	✓	✓	N/A	http://info.nsf.org/C ertified/Sustain/listi ngs.asp	
Sustainable Materials Rating Technology (SMaRT)	√	-	YES		YES	√ 0	-	✓	-	-	- \	YES	√ 0	YES	√ 0	√	-	-	✓	-	-	http://mts.sustaina bleproducts.com/S MaRT Certified.htm	

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How the Standard/ Ecolabel Meets the Hotspot: ✓ = Required criterion ✓ O = Optional criterion - = Does not meet	Bio- Preferred	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 Coc	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	
Tile Council of North America (TCNA): ANSI A138.1/ Green Squared	-	-	YES		YES	√ 0	- (0	- -	-	- YES	*	YES	√0	-	-	-	✓	✓	-	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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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		~	~	-	-	-	-	www.living- future.org/declare- products
Global Recycled Standard, <u>V3</u>	-	-	YES		YES	*	✓	-	-	-	-	N/A		N/A		~	-	-	✓	*	√	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		-	-	-	✓	4	✓	https://www.scsglo balservices.com/cer tified-green- products-guide
SCS Indoor Advantage TM 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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and the Guidelines on which they are based.	Federal Requirements		Raw	Extraction/ / Materials otspot(s)	Manufacturing Hotspot(s)							Installation Hotspot(s)		of Life Hotspot(s)				Section I: Process for Developing Standards	Section III: Conformity Assessment	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	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 Ose	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
UL 2818 GREENGUARD Certification Program for Chemical Emissions For Building Materials	N/A	N/A	N/A		N/A						YES	*	N/A		-	-	-	✓	~	*	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.)