

263716-00/AO GBCSA Product Certification Schemes

28 November 2018 LEVEL by BIFMA Assessment (e3 2014)

0.	Notes
0.0	Any LEVEL-certified product achieves GBCSA Rating C
0.1	To achieve GBCSA Rating B, refer to Section 2.
0.2	It is currently not possible to achieve GBCSA Rating A under the LEVEL scheme.
0.3	All references to LEVEL refer to ANSI/BIFMA e-2014e3.

GBCSA Rating C

1.1 Any LEVEL-certified product achieves GBCSA Rating C based on the LEVEL prerequisites alone.

2. GBCSA Rating B

- 2.1 To achieve GBCSA Rating B, products shall achieve all LEVEL prerequisites (you do not need to check this), and in addition, a **minimum of ten** of the following GBCSA Credit groups from any categories.
- 2.2 Each group corresponds to a GBCSA Credit, and the LEVEL Credits that satisfy this criterion.

 Achieving a score, including partial scores, in any one of the LEVEL Credits is sufficient to satisfy the corresponding GBCSA Credit group.

GBCSA Category	Achieved [y / n]	GBCSA Credit Group	LEVEL Credit and Description	
		Does the ecolabel require reporting on the energy consumption per unit of product to be reported internally?	Credit 6.7	Product Energy Allocation
		emissions reporting according to scope I and II (as per GHG Protocol) as a minimum (directly responsible for)	And/Or	Greenhouse Gases
Energy				Greenhouse Gas Allocation
П		score higher for better performance	Credit 6.4	Energy Reduction
			Credit 6.5	Energy Management
		Does the ecolabel assess the energy sources used in manufacture and does it award more points for the use of alternative sources?	Credit 6.9	On Site & Off Site Renewable Energy
		Does the Ecolabel evaluate and score higher for better performance	Credit 5.11	Water Management

Water	Does the Ecolabel evaluate and score higher for better performance with respect to water?	Credit 5.11 Water Management
	Does the ecolabel evaluate the water sources used in the manufacture of the product?	Credit 5.11 Water Management

GBCSA	Achieved	GBCSA Credit Group	LEVEL Credit and Description
Category	[y / n]		
		Does the ecolabel require disclosure of what is in the product?	Credit 7.5.1 Product level
		Does the ecolabel evaluate and score higher for better performance with respect to toxicity?	Credit 7.4 Process Chemicals
			Credit 7.5.1 Product level
ity			Credit 7.5.2 Elimination from Products
Toxicity			Furniture emissions shall meet the Credit 7.6.1 emission requirements of the BIFMA X7.1 Standard at 168 hours
		Does the ecolabel assess toxicity during use?	Furniture emissions shall not Credit 7.6.2 exceed the individual VOC limits listed in Annex C at 336 hours And/Or
			Credit 7.6.3 Lower formaldehyde limits per CDPH/EHLB/Standard Method V1.1
		Does the ecolabel assess if the product (one of the following): • Is designed for disassembly? • Has a product stewardship program?	Credit 5.9.2 Design for Remanufacturing And/Or
			Credit 5.9.3 Design for Recycling
Life			Credit 5.9.4 Other Facilitation Efforts
Durability & End of Life			Recyclable and Biodegradable Credit 5.8 Materials incorporated into the And/Or product
	Does the ecolabel assess the product's end of life and recyclability?	Credit 5.9.1 Design for Durability/Upgradeability And/Or	
			Credit 5.9.2 Design for Remanufacturing And/Or
			Credit 5.9.3 Design for Recycling
			Credit 5.9.4 Other Facilitation Efforts

GBCSA Category	Achieved [y / n]	GBCSA Credit Group	LEVEL Credit and Description	
	1,7.23	Does the Ecolabel assess the source of the materials used have a lower environmental impact and reward accordingly?	Credit 5.2.2 & 5.2.3	Life cycle assessment
			Credit 5.3 And/Or Credit 5.5	Climate Neutral Materials Bio-based Non-wood Renewable Materials
			Credit 5.6	Bio-based Renewable Materials - Sustainable Wood
			And/Or	Recycled content materials was at
			Credit 5.7.1 & 5.7.2	least 30% of the total weight of the materials in the product or
			And/Or	incorporates recovered materials
			Credit 5.8	Recyclable and Biodegradable Materials incorporated into the product
Resource Extraction		Does the Ecolabel assess: • recycled materials or components are used within the product	Credit 5.7.1 & 5.7.2	Recycled content materials was at least 30% of the total weight of the materials in the product or incorporates recovered materials
urce E)		Does the Ecolabel assess: • materials are sourced form from rapidly-renewable resources	Credit 5.5	Bio-based Non-wood Renewable Materials
Reso			And/Or Credit 5.6.1	Bio-based Renewable Materials - Sustainable Wood - 20% of wood weight conformed to a third-party certification program for responsible forest management
				Bio-based Renewable Materials - Sustainable Wood - 30% of wood weight conformed to a third-party certification program for responsible forest management
		Does the Ecolabel assess: • the manufacturing process reduces the amount of waste generated	Credit 5.4	Efficient Use of Materials
		Does the Ecolabel assess:	Credit 5.7.3	Incorporated recovered materials into packaging and minimized packaging environmental impacts