





























Shaw Contract Contribution to LEED Building Certifications  
 LEED v4.1 Interior Design and Construction  
 Shaw Contract EMEA Score card Soft Surface

ShawContract®

PRODUCT SPECIFIC			FLOORING PRODUCTS				ADHESIVE FREE SOLUTIONS	
Credit Certification	Intent and Requirement	Credit Points Contribution	EcoWorx® Made in UK	EcoWorx® Made in USA	ComfortWorx® (TaskWorx w/Cushion)	TaskWorx® Made in UK	MagTabs	Tab-It
<b>MR Credit:</b> Interiors Life-Cycle Impact Reduction  Option 3: Design for Flexibility	<b>Intent:</b> Encourage adaptive reuse and optimize the environmental performance of products and materials.  <b>Requirement:</b> Design at least 50% of interior non-structural walls, ceilings, and floors to be movable or demountable.	1 or 2	 EcoWorx S w/ Adhesive Free IOBAC	 EcoWorx w/ Adhesive Free IOBAC		 TaskWorx w/ Adhesive Free IOBAC	 IOBAC products act as reversible fixing mechanisms, making it easy to uplift floor coverings without any contamination, ready for reuse.	
<b>MR Credit:</b> Building Product Disclosure and Optimisation – Environmental Product Declarations  Option 1: Environmental Product Declaration (EPD)	<b>Intent:</b> Encourage the use of products and materials for which life-cycle information is available and that have environmentally, economically, and socially preferable life-cycle impacts. To reward project teams for selecting products from manufacturers who have verified improved environmental life-cycle impacts.  <b>Requirement:</b> EPD	1 or 2	 ISO 14025 & EN 15804+A2 Product Specific EPD	 ISO 14025 Product Specific EPD		 ISO 14025 & EN 15804+A2 Product Specific EPD		
<b>MR Credit:</b> Building Product Disclosure and Optimisation – Sourcing of Raw Materials  Option 2: Leadership Extraction Practices	<b>Intent:</b> Encourage the use of products and materials for which life cycle information is available and that have environmentally, economically, and socially preferable life cycle impacts. To reward project teams for selecting products verified to have been extracted or sourced in a responsible manner.  <b>Requirement:</b> Signature of the UN Global Compact or Product made from recycled content or Recyclable at end of life or Biobased materials	1 or 2	 Reclamation program			 Reclamation program		

PRODUCT SPECIFIC			FLOORING PRODUCTS				ADHESIVE FREE SOLUTIONS	
Credit Certification	Intent and Requirement	Credit Points Contribution	EcoWorx S® Made in UK	EcoWorx® Made in USA	ComfortWorx® (TaskWorx w/Cushion)	TaskWorx® Made in UK	MagTabs	Tab-It
<b>MR Credit:</b> Building Product Disclosure and optimisation – Material Ingredients  Option 1: Material Ingredient Reporting	<b>Intent:</b> Encourage the use of products and materials for which life-cycle information is available and that have environmentally, economically, and socially preferable life-cycle impacts  <b>Requirement:</b> Product has Material Health Certificate or is Cradle to Cradle Certified™ at the Bronze level or higher	1	 Nylon 6 Fibre C2C V3.1 Silver Certification	 Nylon 6 Fibre C2C V4 Silver Certification   Nylon 6 Fibre HPD v2.2	 Nylon 6 Fibre C2C V3.1 Bronze Certification			
<b>MR Credit:</b> Building Product Disclosure and Optimisation – Material Ingredients  Option 2: Material Ingredient Optimisation	<b>Requirement:</b> Product has Material Health Certificate or is Cradle to Cradle Certified™ at the Bronze level or higher	1	 Nylon 6 Fibre C2C V3.1 Silver Certification	 Nylon 6 Fibre C2C V4 Silver Certification   Nylon 6 Fibre HPD v2.2	 Nylon 6 Fibre C2C V3.1 Bronze Certification			
<b>EQ Credit:</b> Low Emitting Materials  Option 1: Product Category Calculations	<b>Intent:</b> Reduce construction and demolition waste disposed of in landfills and incineration facilities by recovering, reusing, and recycling materials.  <b>Requirement:</b> Recycle and/or salvage non-hazardous construction and demolition materials.	1 to 3	 Indoor Air Comfort Gold   M1 Emissions Class for Building Materials	 Green Label Plus	 Indoor Air Comfort Gold   M1 Emissions Class for Building Materials	Attestation LEED v4.1 Beta		

NOT PRODUCT SPECIFIC			FLOORING PRODUCTS				ADHESIVE FREE SOLUTIONS	
Credit Certification	Intent and Requirement	Credit Points Contribution	EcoWorx S® Made in UK	EcoWorx® Made in USA	ComfortWorx® (TaskWorx w/Cushion)	TaskWorx® Made in UK	MagTabs	Tab-It
MR Credit: Construction and Demolition Waste Management.  Option 2: Waste prevention	<p><b>Intent:</b> Reduce construction and demolition waste disposed of in landfills and incineration facilities by recovering, reusing, and recycling materials.</p> <p><b>Requirement:</b> Recycle and/or salvage non-hazardous construction and demolition materials.</p>	2	<p>re[TURN]® Reclamation Programme</p>		<p>re[TURN]® Reclamation Programme</p>			
EQ – Acoustic Performance	<p><b>Intent:</b> Provide workspaces and classrooms that promote occupants’ well-being, productivity, and communications through effective acoustic design.</p> <p><b>Requirement:</b> Meet the reverberation time requirements.</p>	2	<p><b>Absorption</b></p>  <p><b>Between</b> 0.15 αω   Class E and 0.20 αω   Class E</p> <p><b>Impact Sound Reduction</b> 26dB – 28 dB</p>	<p><b>Absorption</b></p>  <p><b>Between</b> 0.15 αω   Class E and 0.20 αω   Class E</p> <p><b>Impact Sound Reduction</b> 26dB – 28 dB</p>	<p><b>Absorption</b></p>  <p><b>Between</b> 0.30 αω   Class D and 0.35 αω   Class D</p> <p><b>Impact Sound Reduction</b> 35dB – 37dB</p>	<p><b>Absorption</b></p>  <p><b>Between</b> 0.15 αω   Class D and 0.20 αω   Class D</p> <p><b>Impact Sound Reduction</b> 24dB – 26dB</p>		