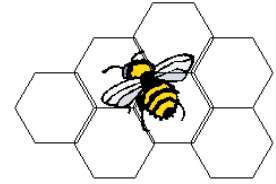


BEES Please



Manufacturer-Specific Questionnaire for BEES Online

Company Contact Information	
Person in Charge of Completing Questionnaire:	
Your address:	
Tel:	
Email:	

Site Information		
Site Name:		
Site Location:		
Products Produced at the site and their quantity:	<u>Name of Product</u>	<u>Quantity Produced per Year</u>
Date Questionnaire Completed:		

Published LCA Data on Your Product	
Is there an LCA study or published EPD we can refer to?:	

Questionnaire updated June 2016

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1. Product Data

I Bill of Materials (BOM)

				Transport of M Si
		Units	Quantity	Distance (miles)
a	Product mass per square area (ft ² , m ² ...)			
b	Product density			
c	BEES product thickness (if applicable)			
d	List materials in the product. Feel free to delineate by functional layers of the product.			

II Packaging

		Response:
a	Describe how the product is packaged	

Transport of M
Si

b	Packaging materials and quantity per amount of packaged product described in (a)	Units	Quantity	Distance (miles)

III Product Lifetime, Transport, and Other Data

		Units	Quantity	
a	Is this product for the commercial market, residential market, or both?			
b	Expected Lifetime of the Product:	yr		
	This info based on what?			
c	Product indoor volatile organic compound (VOC) emissions			
	What is this based on? (testing standard)			
d	Avg. distance product is transported to customer in N.America:			
	Mode of transport for final product:			
e	Is the product recyclable?	Yes / No		
	If yes, what percent is currently recycled at end of life?	%		
f	Manufacturer suggested retail price (average in N.America):	\$		

Materials to the site

Mode	Notes:
	Provide as % of total mass or as the weight of each material, which will add to the total mass you reported above.

	Notes:
	Example: sheets of 5' x 20' rolled onto a recycled cardboard core and wrapped in plastic film.

Materials to the site

Mode	Notes:

	Notes:
	Example: manufacturer warranty, knowledge of installed product in place ...
	provide pricing that excludes installation costs

	What percent of the product (trimmings, etc.) is generated at manufacturing and is disposed of as waste?	%									
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Recovered Matter:	Recovered Matter (please specify):	Fate of rec'd material									
	What percent of the product (trimmings, etc.) is generated at manufacturing and is recovered?	%									

Air Emissions:	Reported emissions (to TRI or other agency that requires you to report)											
	Flue gas (volume)											Note: Any fuel-related emissions can be left out, unless they are part of your reported inventory emissions data
	List the emissions:											

add more rows as necessary

Water Effluents:	Water effluent data if available										
	Wastewater total (volume)										
	BOD										
	COD										
	Others:										

add more rows as necessary

3. Installation and Maintenance Data

I Installation data provided on the basis of:

<i>General</i>	Response:
Describe how is the product installed:	

		Units	Quantity per area basis above
<i>Inflows</i>			
Installation Materials	Water		
	Adhesive		
	Average VOC content of adhesive		
	Is there a low-VOC adhesive alternative?		
	Fasteners, e.g. nails (material: _____)		
	Underlayment		
	Others (please specify)		
Energy	Electricity		
	Steam		
	Compressed Air		
	Others (please specify)		
Fuels	Propane		

	Fuel Oil		
	Diesel Oil		
	Gasoline		
	Others (please specify)		
			Units
Outflows			
Air emissions	Air emissions		
	VOC		
	Others:		
Waste	What percent of the product is wasted due to installation (trim waste, etc.)	%	
	How is this managed?	Example: landfill, recycled, etc.	

II Maintenance

General	Response:
Provide recommended maintenance guidelines for your product. Include names of recommended or generic cleaning / finishing products	

(ft2, m2, etc.)

Notes:

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If weight per area is not available, provide number needed, gauge, and length

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