Higg Incex

ADVANCED ANALYTICS

Sustainable

82 Second Street, San Francisco, CA 94105

The interactive web-based dashboards will:

Analyze trends in factory score and performance, environmental impact, reduction targets, and best practices.

Highlight high and low performers by vendor, country, product category, and factory type.

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Benchmark factory responses against peers.

Integrate brand or retailer-specific information such as internal supplier id's, product category, tier, and vendor.

Export to csv files to encourage further analysis by brands or retailers.

ADVANCED ANALYTICS

The Sustainable Apparel Coalition and Anthesis have partnered, for the second year, to provide members with insights into data reported by suppliers via the Higg Index Facility Environmental Module.





THE HIGG INDEX & ANTHESIS

Organizations looking for deeper insights into Higg performance across their supply chain will have access to interactive dashboards.

These interactive dashboards allow users to slice and dice Higg responses and score data, show benchmark results, and enable more strategic engagement on key impact areas with value chain partners.

Questions the dashboards will answer:

- What level of performance are our facilities achieving?
- How did each of our facilities benchmark against each other and our peers?
- What are the trends at a facility level?
- Where are the highest scores achieved?
- Where is our supply chain's impact?
- What reduction targets are facilities setting?

Supply Chain Footprint for Your Factories

Impacts reported by factories are broken down below based on filter selections. Outliers have been removed from the totals, and units have been standardized to enable aggregation. Hovering over cells provides more information.

	iotal impact, excluding outliers						
	Energy Electricity Steam		Hazardous Waste	Waste Recycled Waste	Wastewater Wastewater	Water Water	
	MWh =	MMBtu	Metric Tons	Metric Tons	Solid Waste Metric Tons	kl	kl
Dyer/Printer	22,532,638	302,231,823	83,872	537,057	1,276,478	6,485,740	1,006,164,618
Final Assembly	6,015,209	18,415,530	5,235	266,938	683,088	1,907,559	222,468,412
Material Supplier	5,927,098	47,113,497	5,328	106,085	245,424	977,907	202,019,109
Other	5,543,081	10,039,388	8,430	114,556	188,025	457,372	112,445,959
Trim Supplier	541,811	1,364,949	3,301	8,894	31,593	27,028	9,051,178
Packaging Supplier	45,384		128	5,048	4,975	4,192	1,328,747
Laundry							
Grand Total	40,605,221	379,165,187	106,294	1,038,578	2,429,584	9,859,798	1,553,478,023

Total Impact, Excluding Outliers

High impact or intensity areas highlighted in yellow.

Stay curious, and hover often.

Many of the charts, maps, and visuals in the Advanced Analytics dashboard will provide more data and background information when you hover over a chart (in a box called a tooltip). To view tooltips, simply hover your mouse over a data point or area for a full second. Here is what the tooltip will look like.

4096 China		996 Indonesia	496	496 496	1596 Turkey		296
	40% of reported Globa reported by factories lo						
		g outliers) reported by these lection was 36,892K MWh.					196
			396	1%			
		6%	Taiwan		196	296	
		India			196	296	

Impacts | Factory Benchmarking

Filter totals to benchmark against factories selected below:				■ 2013 ■ 2015 ■ 2014 ■ 2016			
* Factory Averages Reported by Year				Reported Average for All Factories in Higg Index Includes factories that are same Factory Type as your responding			
No. of Fa	No. of Factories	Avg. for Selected Metric	% Change from Previous Year	factories (see list under Filters at	right)	
	No. of Factories				No. of Factories	Avg. for Selected Metric	% Change from Previous Year
2013	213	9,164		2013	304	7,457	
2014	559	14,085	53.70%	2014	1,236	9,171	22.99%
2015	2,264	6,615	-53.04%	2015	6,884	5,064	-44.78%
2016	2,224	8,218	24.24%	2016	5,311	6,413	26.62%

Download your data whenever you like.

The underlying data to charts and other details like internal supplier ID are always just a few clicks away. To download data, click a chart, cell, or axis and follow either of the steps below.



PRICING

Maximum Number Facilities Included Tier*	Price (USD)		
1,000	\$20,000		
500	\$15,000		
250	\$13,000		
100	\$11,000		
50	\$9,000		
25	\$7,000		

*If maximum number of facilities within a tier is exceeded, pricing for the next tier will apply. If 1,000 facilities is exceeded, each additional increment of 1,000 facilities is priced at \$1,000 USD.

Custom features, contact for pricing:

- Custom filters
- Tier 2+ mapping and views
- Facility level risk assessment
- Impact extrapolation
- Scope 3 footprint
- Supplier-facing dashboards
- Other custom views

CONTACT US

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About Anthesis

Anthesis is a global sustainability services and solutions provider that believes commercial success and sustainability go hand in hand. We develop commercially-driven sustainability strategies, underpinned by technical expertise and delivered by innovative collaborative teams across the world.