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From vision to action: some pills of our sustainability strategy

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GUESS

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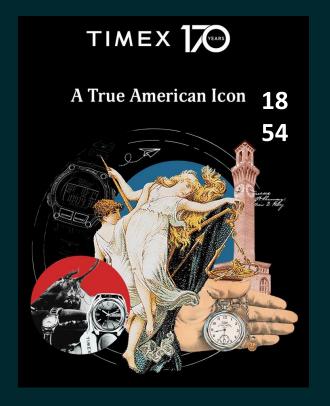
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VERSACE

PHILIPP PLEIN

FERRAGAMO

DANIEL WELLINGTON







CIKIS STUDIO

We are specialised in sustainability consulting in luxury and lifestyle, with a focus on results and tailor-made solutions

"Precise and thorough in their consulting work.
Attentive to the specific needs of our company."

"Concrete expertise that did not exist in the company at the beginning of the project."

"Cikis is dynamic and has proven beyond expectations in terms of quality of the work, support and thinking outside the box approach"

"Highly knowledgeable team in the specific sector, a young and dynamic company that gives you the sense they can dedicate a lot of attention to your project, unlike big corporations."

Discover our work!





































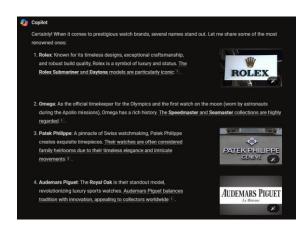
and world-leading luxury brands

What are the most prestigious watch brands in the world?





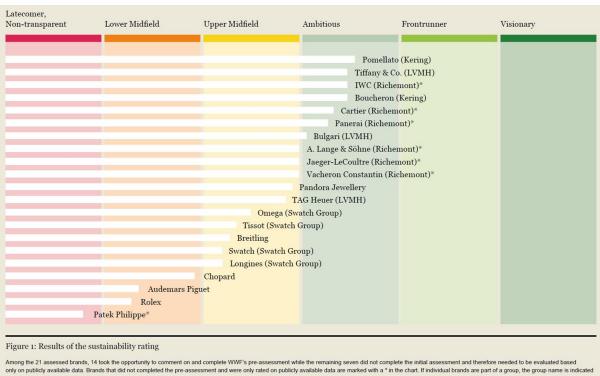








Time for change: demanding more responsibility in the watch and jewellery sector, especially for top brands - WWF



Sustainability Rating and Industry Report 2023

Good news

From 15 to 21 General move to "ambitious" for Kering, LVMH and Richemont groups brands

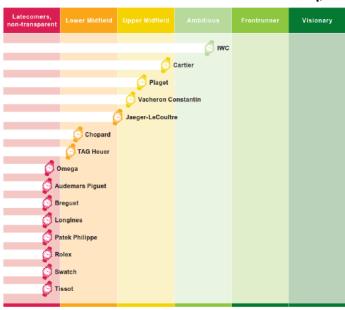
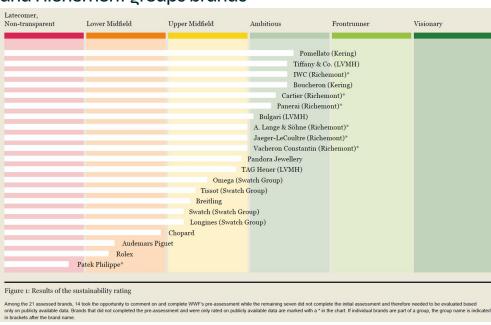


Figure 1: Results of environmental rating

Sustainability Rating and Industry Report 2018



Sustainability Rating and Industry Report 2023

Time to do it right: Some pills of our sustainability strategy

In 2023 we defined our sustainability roadmap

Vision 2023 The founding principles of our strategy

Combining action with measurement

Actions

- Supplier Packaging program
- Circular Watch program
- Preferred watch components
- Vendors Score Cards

The value of taking action

- 1.5M of water use
- 55 T of waste material
- 2M kWh of electricity reduction
- > 75% watches with preferred components

Measurement

- GHG Emission Calculation Scope 1,2 and 3
- Decarbonisation strategy
- Water Footprint
- LCAs
- Materiality Analysis and Reporting

The value of measurement

- Mapping and understanding the entire organization
- Making informed decisions
- Opportunity to become more efficient - Sustainability and Profitability

Action 2024: An example

YOUVE SPENT



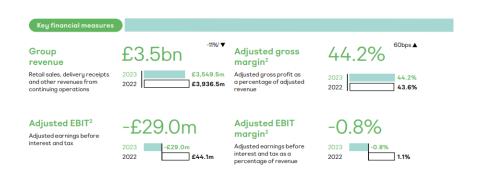


Material Upcycling under exploration



Time to do it right:
Our result-driven approach

Financial reporting VS Sustainability reporting



Focus on Revenue and EBITA: the number of Countries where an e-commerce platform is active is irrelevant if there are no sales

No Decarbonization without E-Mobility

From today's perspective, around 90% of the decarbonization targeted by the Volkswagen Group can be realized through electrification of the fleet and switching to renewably generated energy. Electric vehicles therefore play a key role in this context. These do not cause any local emissions during use—and therefore have an advantage compared to cars with combustion engines in terms of tailpipe emissions. The same applies to the entire life cycle: Current calculations show that the carbon footprint of electric vehicles is already better on average in Europe in most markets than comparable gasoline or diesel vehicles.

The consistent electrification of our vehicle fleet opens up the path to net carbon-neutral mobility for our customers. The new electric vehicles are manufactured at 18 sites in Europe, China and the US. The modular electric drive matrix (MEB) serves as the technical backbone of the e-offensive and is used in many more of our electric models. In the

second half of the decade, the e-offensive will be supplemented by the Scalable Systems Platform (SSP).

2023 saw the market launch of additional e-models from various brands, including the Volkswagen ID.7 and the ID. Buzz LWB (long wheelbase). In addition, some models have been upgraded in terms of their sustainability and efficiency. These include the Volkswagen ID.3, ID.4 and ID.5, the Tiguan eHybrid and the Škoda Kodiag, Moreover, the all-electric compact car ID.3, for example, is delivered in a net carbonneutral way. In addition, the vehicle interior of the ID.3 will now no longer include materials of animal origin. The ID.4 and ID.5 have a more powerful and efficient electric drivetrain that has up to 60 kW more power, whereas the thirdgeneration of the Tiguan eHybrid now has an all-electric range of up to around 100 km thanks to a larger battery and higher charging capacity. And for the second generation of the Škoda Kodiaq, we are also offering a plug-in hybrid drive for the first time.

Decarbonization along the Life Cycle



40-pages document, >20k words qualitatively describing dozens of projects, 10-20 indicators

Financial indicators VS Sustainability indicators

Revenue and EBITA: 100% of companies obsessively monitoring them

S1+2+3 emissions, lives saved, freshwater quality and quantity and other biodiversity indicators: only 24% of companies monitoring them in Italy 51% among UNFCCC signatories, but only 14% when considering Verified Scope 1&2 with base year 2019 or later

Report Moda e Sostenibilità 2023, Cikis Studio https://unfccc.int/sites/default/files/resource/230329%20BLS23055%20UCC%20Climate%20Action%202023%20v06.pdf

At Cikis Studio, we don't believe in doing things just for the sake of it. We follow a result-driven approach.

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Some examples of focus-shift: certifications

Classic sustainability approach

Quote of a

"I am satisfied because, compared to our competitors, we have more certified products."

Issue

If we analyze the materials used, these products actually offer fewer guarantees of reducing environmental impact and social risks.

So, what truly matters?

Result-driven approach used by Cikis Studio and Timex Group

Result-driven approach

- 1. You determine how much to change your materials to reach Net Zero, etc
- 2. You verify if your changes are sufficient

This approach also helps you identify when average data is adequate.

What we are doing with Timex Group

Actions: > 75% watches with preferred components.

Measurement: Conduct LCA on multiple models to support product design.

Some examples of focus-shift: supply chain monitoring

Classic sustainability approach Result-driven approach used by Cikis Studio and Timex Group Quote of a Issue Result-driven What we are client approach doing with Timex Group "We monitor our We need monitoring 1. You get to know your Actions: audits + suppliers: all of based on actual risks, risks vendor scorecard. them sign our aimed at identifying and 2. You set the minimum Code of Ethics." resolving real issues, not Measurement: standard just declaring that a rating system procedure is in place. 3. You monitor your supply under chain against the standard development. Thanks to this approach it will also became natural to monitor also your subcontractors.

Some examples of focus-shift: carbon footprint

Classic sustainability approach

Quote of a client

"We run an organisational carbon footprint since year X / we perform carbon footprint on X products"

Issue

Only 8.1% of surveyed Italian companies have set reduction targets.

You are spending some thousands of euros to achieve nothing.

Result-driven approach used by Cikis Studio and Timex Group

Result-driven approach

You do your CF for a reason: decarbonisation strategy.

What we are doing with Timex Group

Actions: - 1.5M of water use, - 55 T of waste material, - 2M kWh of electricity reduction.

Measurement: decarbonisation strategy to reach Net Zero.

Report Moda e Sostenibilità 2023, Cikis Studiof

