SMEBAGOX SMALL & MEDIUM ENTERPRISES THREE SIXTY

Your Measure to Become Greener and Competitive





ICC SME360X Why was this tool created?



SMEs represent over 90% of global enterprises but they lack tools to measure their environmental impact. 2

SMEs don't have the time nor the human resources necessary to measure and improve their sustainability practices. Obtain a competitive advantage from supply chain leaders and improve access to capital.



ICC SME360X Why ICC?



ICC is a non-profit, intersectoral association, that brings together more than 45 million companies. 2

We are committed to making climate action a global issue and a matter that concerns us all, at COP26

An institution that aims to create **international standards.** A global standard for sustainable SMEs







> The ICC SME360X is a digital impact assessment tool for SMEs to **easily measure and economically value** greenhouse gas emissions, water consumption, air & land pollution, and waste generation.



Under the hood:

40+ person years of research



Combination of over 17K formulae



Global database updated by the cognitive search engines



Natural Capital Assessment

What it permits:



Economic value of impacts



Annual Assessment report



PIE Score



Industry-specific recommendations

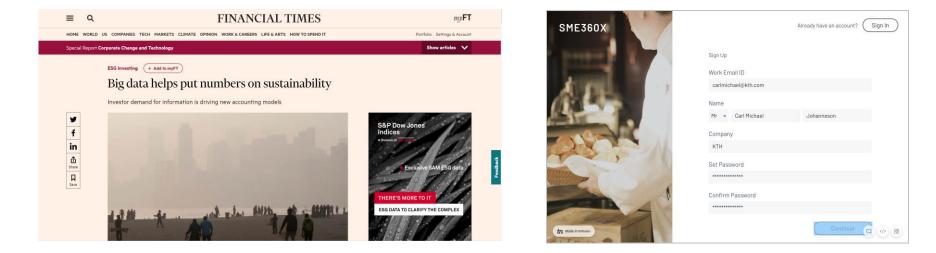




>The ICC SME360X makes the intersection between **technology and sustainability**.

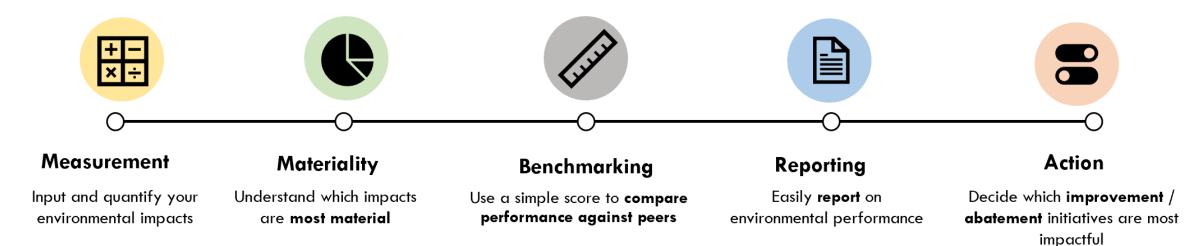
> New ESG regulations in Europe, United States, Canada and other regions. COP26: it is time for SMEs to step up their climate action.

> An accessible, user-friendly and affordable tool. SME360X was developped from global databases and it has been tested internationally.





ICC SME360X Key features





ICC SME360X How it works

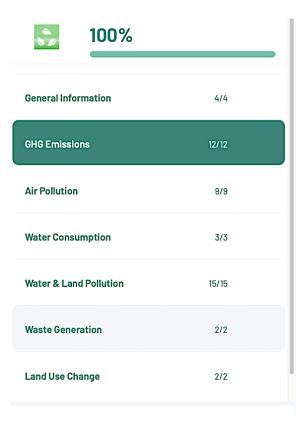


| International Chamber of Commerce | | Not a member yet? Sign Up | Natural Capital Externalities [NCX ^m] Environmental Drivers |
|--|--|---------------------------|---|
| SME360X Measure your Impact on Nature | Sign in to SME360X | | GHG emissions |
| | E-Mail ID Enter your registered mail ID | | Freshwater extraction |
| | | | Waste generation |
| | Password | Forgot Password | Land-use change |
| | | | |
| | | (Sign In | Air pollution |
| | | | Land & water pollution |
| in Made in InVision | | | |



ICC SME360X How it works





GHG Emissions

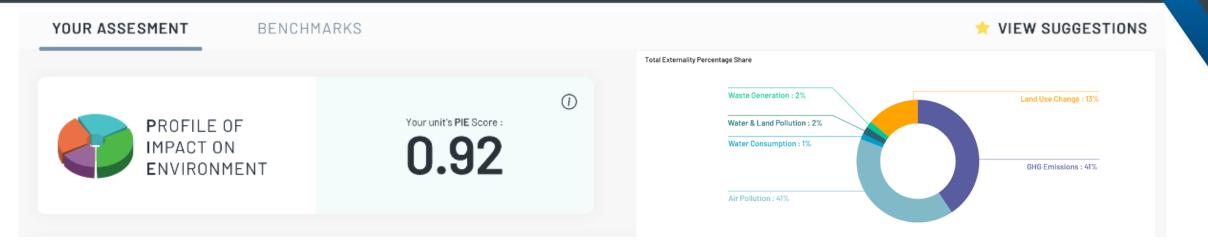
| Scope 1 Emissions | | | |
|-----------------------------|----------------------|-------------------------------------|----------------|
| Total Scope 1 GHG Emissions | (\mathbf{i}) | Total Biofuel Related GHG Emissions | (\mathbf{i}) |
| 572 | [tCO ₂ e] | 8 | [tCO2e] |
| Total Avoided GHG Emissions | (i) | Total Energy Consumption | (i) |
| 100 | [tCO ₂ e] | 164.8 | [TJ] |

Fuel Use- Stationary Source 🕡

| Fossil Fuels | Annual Quantity | Unit | |
|---------------------------|-----------------|------------|------------|
| Gas/Diesel Oil 🔷 | 103 | [m3] 🗘 | \bigcirc |
| | | | (\times) |
| Liquified Petroleum Gases | 51 | [tonnes] | |
| | | | (+) |
| Bio-based Fuels | Annual Quantity | Unit | |
| Charcoal \$ | 27 | [tonnes] 🔷 | (+) |
| | | | Ŧ |



ICC SME360X Global score & benchmarking



Impact Intensity: This is the societal economic cost of environmental impacts per million US dollars of company revenue.

The PIE score: is the intensity of the impact of a company's activity on society, compared to the intensity of the average impact of that company's sector on society.

- Comparative analysis : Compares the intensity of its impact with their peers and competitors at the national level.
- Understands and improves their sustainability performance: provides a unique environmental impact score that facilitates decision making and goal setting.
- Environmental management: offers the company the opportunity to present their information on their environmental performance, certified by the ICC.



ICC SME360X Benefits for Chambers



SME360X will give Chambers the capacity to **track the environmental performance** of your members, specially SMEs.



This platform is the new **global standard** that all SMEs will use to measure their impact on the environment.



This tool will strengthen the **added value** that Chambers generate to society and investors.



The product will prove that chambers are real pioneers on climate change mitigation.



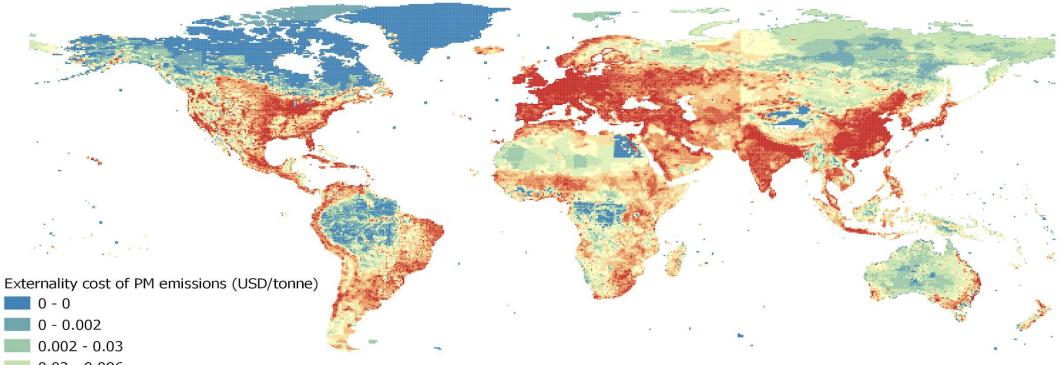
SME360X is one of the resources shared by the Chambers Climate Coalition.





Air Pollution: Outputs for Particulate Matter





- 0.03 0.096 0.096 - 0.401 0.401 - 1.448 1.448 - 4.493 4.493 - 12.076 12.076 - 36.739 36.739 - 133.417 133.417 - 70645
 - Each dot on the map represents a 50X50 Km² grid. GIST has calculated marginal economic value (externality cost) of release of per tonne of pollutants across globe which has been divided into ~67,000 grids.