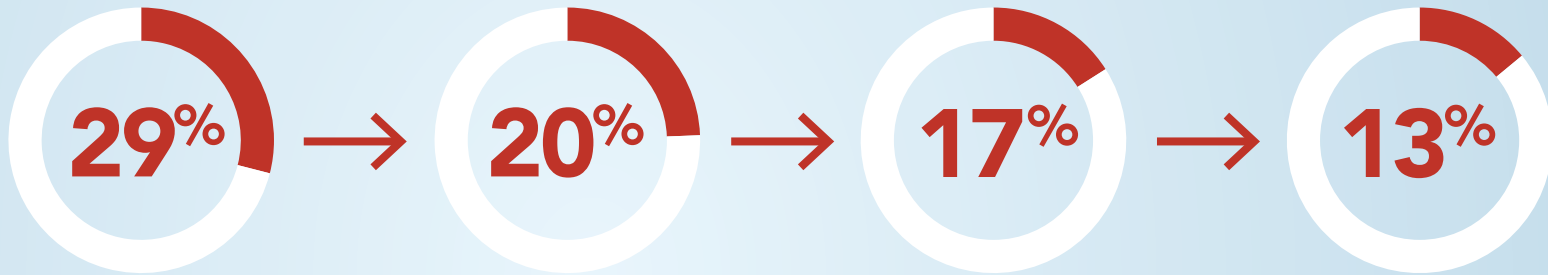


ACHIEVING A NET-ZERO EMISSIONS TARGET IS A TOP PRIORITY

SCOPE 3 EMISSIONS ARE MISSING FROM THE CONVERSATION

↑ THE AMBITION:
Emissions in the value chain (Scope 3 emissions) can account for more than 70% of a company's overall impact and are key elements for a solid net-zero strategy.

→ THE REALITY:
Only 13% of organizations have identified all relevant Scope 3 categories and completed corresponding hotspot analyses.



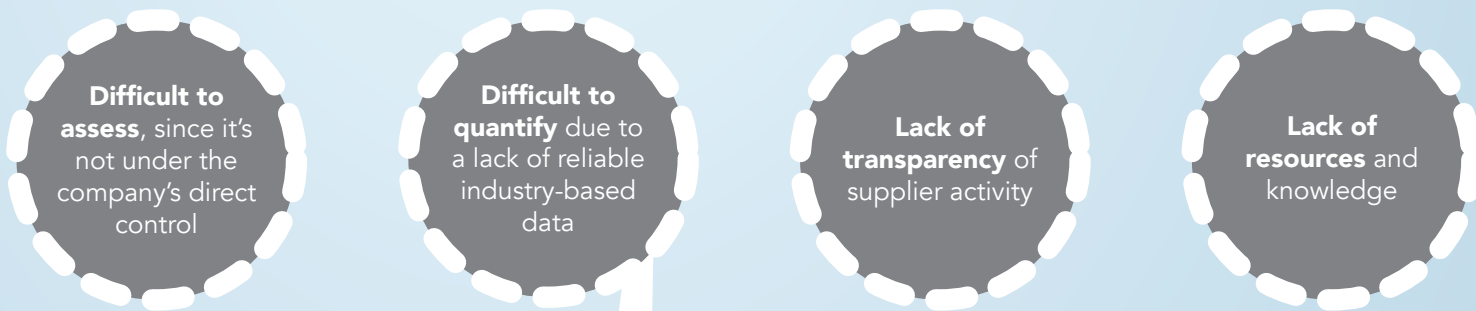
29% of companies consider the entire value chain (Scopes 1, 2 and 3) when calculating their baseline

20% engage with vendors to address and reduce emissions in the supply chain

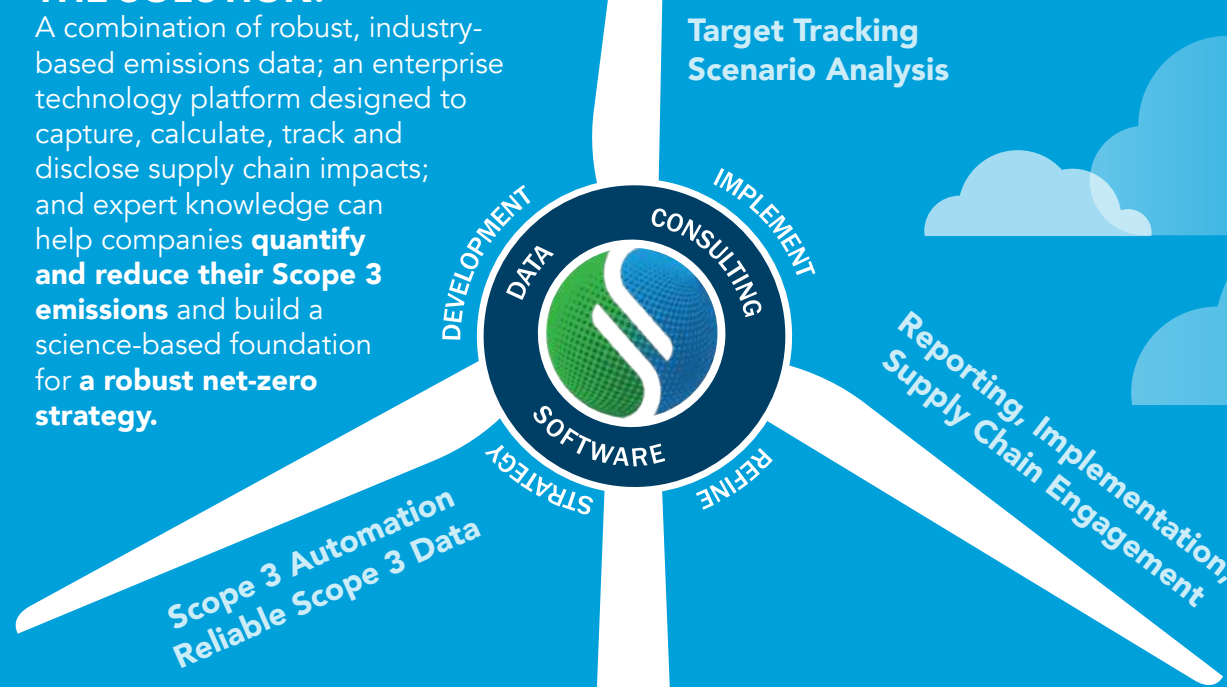
17% embed emissions reduction targets in the purchasing strategy

13% have identified all relevant Scope 3 categories and completed a corresponding hotspot analysis

↓ THE EXCUSES:
Along with the complexity, assessing Scope 3 emissions involves many challenges...



↑ THE SOLUTION:
A combination of robust, industry-based emissions data; an enterprise technology platform designed to capture, calculate, track and disclose supply chain impacts; and expert knowledge can help companies **quantify and reduce their Scope 3 emissions** and build a science-based foundation for a **robust net-zero strategy**.



<p>Screening and Vision GHG Boundary Setting, Screening Analysis, Benchmarking, Materiality</p>	<p>Baseline GHG Inventory, Scope 1, 2 and 3 (ISO 14064-1:2018 GHG Protocol)</p>	<p>Emissions Reduction Analyzing material & product reduction potential, energy efficiency</p>	<p>Target Setting SBTi & Net Zero Target (ISO 14068; SBNZT Standard)</p>	<p>Communication & Action Reporting, Supply Chain Engagement, Ecodesign</p>
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No more excuses. The time to act is now.

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