cortinia

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Agenda

01 Introduction Continia Software

02 Why ESG reporting & Continia Sustainability

03 Continia Sustainability & integration with EM & DC

04 Q&A

About Continia

Finance process automation from start to finish

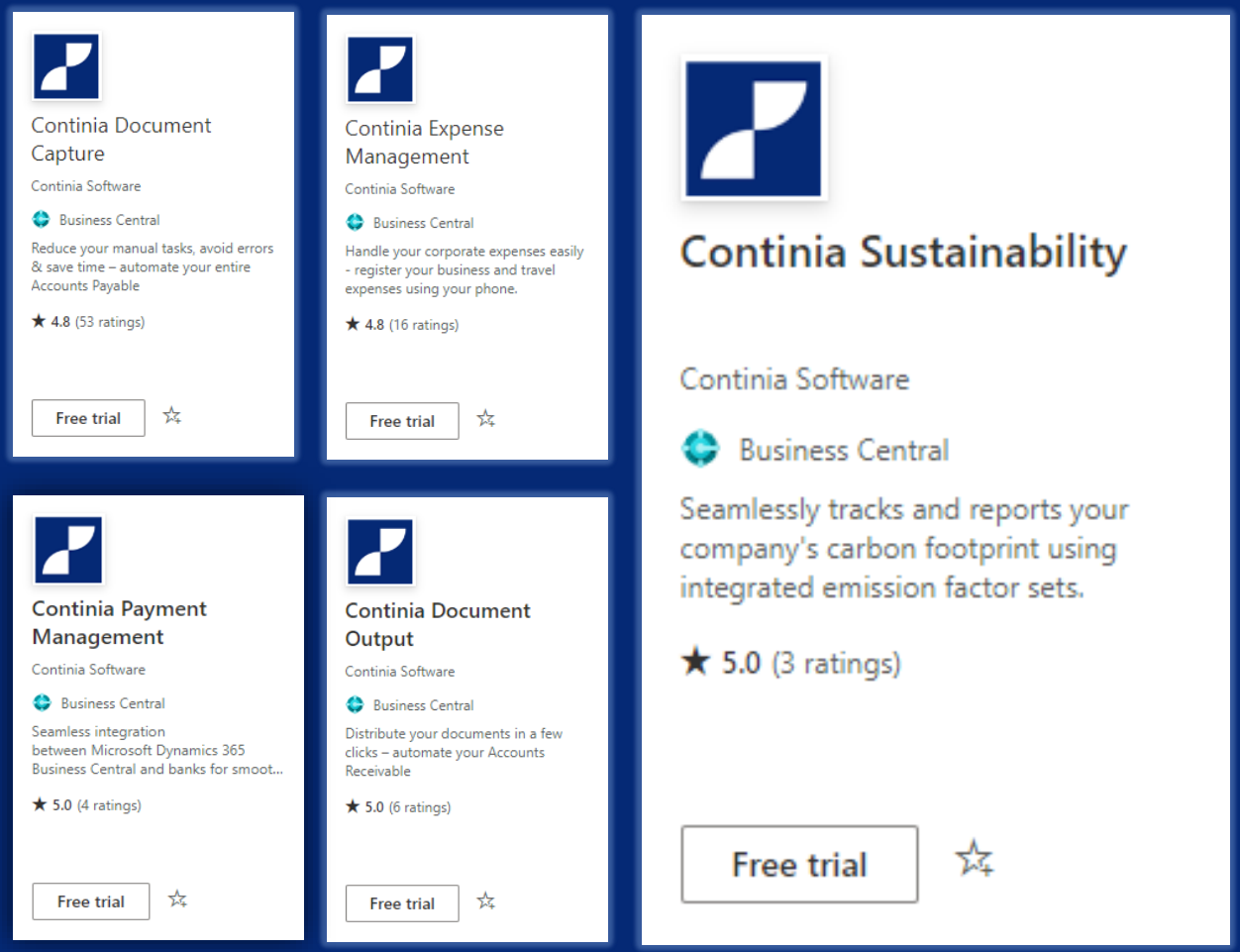
Intuitive and user-friendly software

Reduces up to 90% of your manual tasks

Quick return on investment

Over 30.000 installations

Available AppSource for cloud & on-premises



Get it from Microsoft AppSource

continia

Continia Sustainability

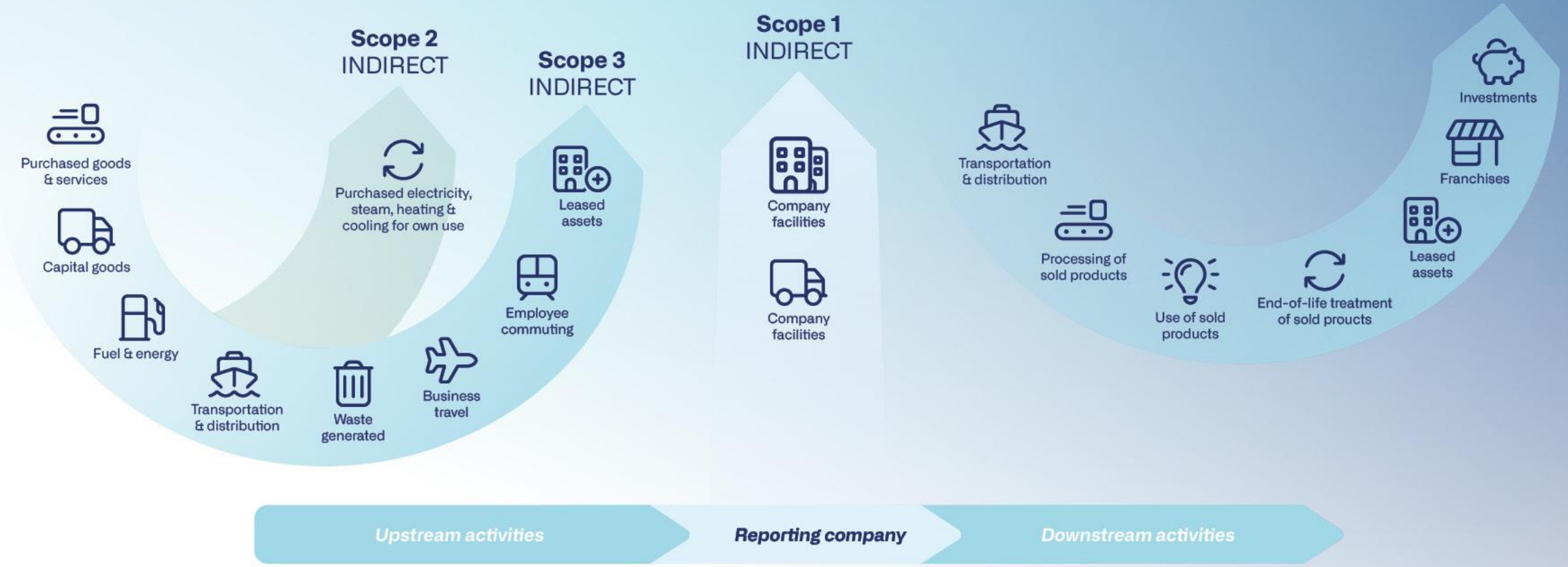
Track and accurately report your CO2 emissions

Growing legislative & market pressure

The Greenhouse Gas Protocol

Scopes & emissions across the value chain

CO_2 CH_4 N_2O HFC_s PFC_s SF_6



"Technical guidance for Calculating Scope 3 Emissions" Greenhouse Gas Protocol

Spend-based vs. activity-based emissions tracking

Optimize your emissions tracking with the calculation method that suits your company's needs

Spend-based method

Based on the financial value of goods and services purchased.

- Quick insights
- Easy implementation
- High-level assessments

Activity-based method

Calculates emissions based on specific activities carried out.

- Detailed insights
- Tailored tracking
- Strategic reporting

Continia Sustainability

Accurately track and report your company's carbon emissions to start your journey towards net-zero.

- Integrated emission factor sets
- User-friendly interface
- Standard-aligned
- Transparent audit trail
- Integrated automation
- Reporting & visualization

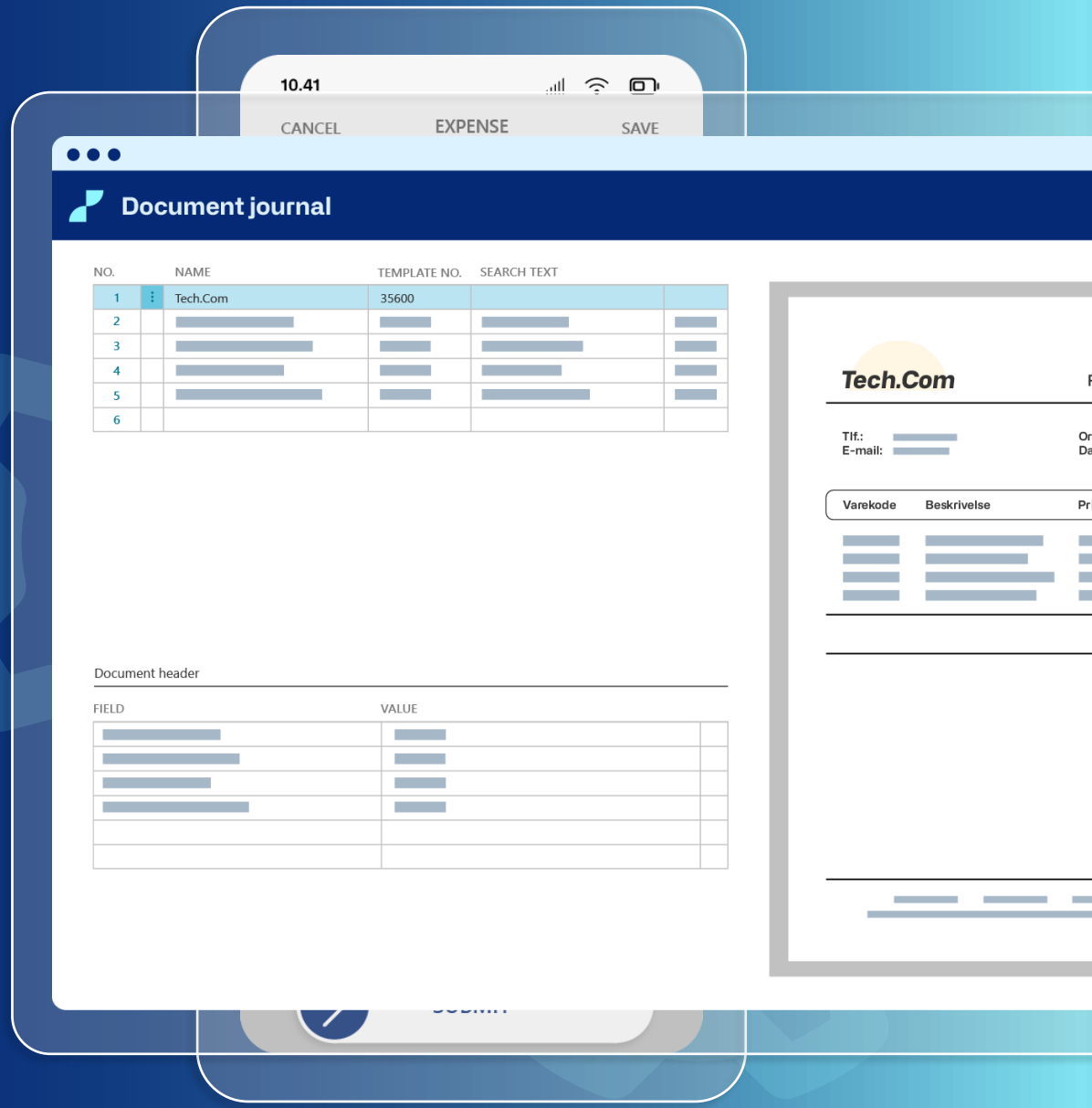
Fully integrated with Expense Management and Document Capture

Expense Management

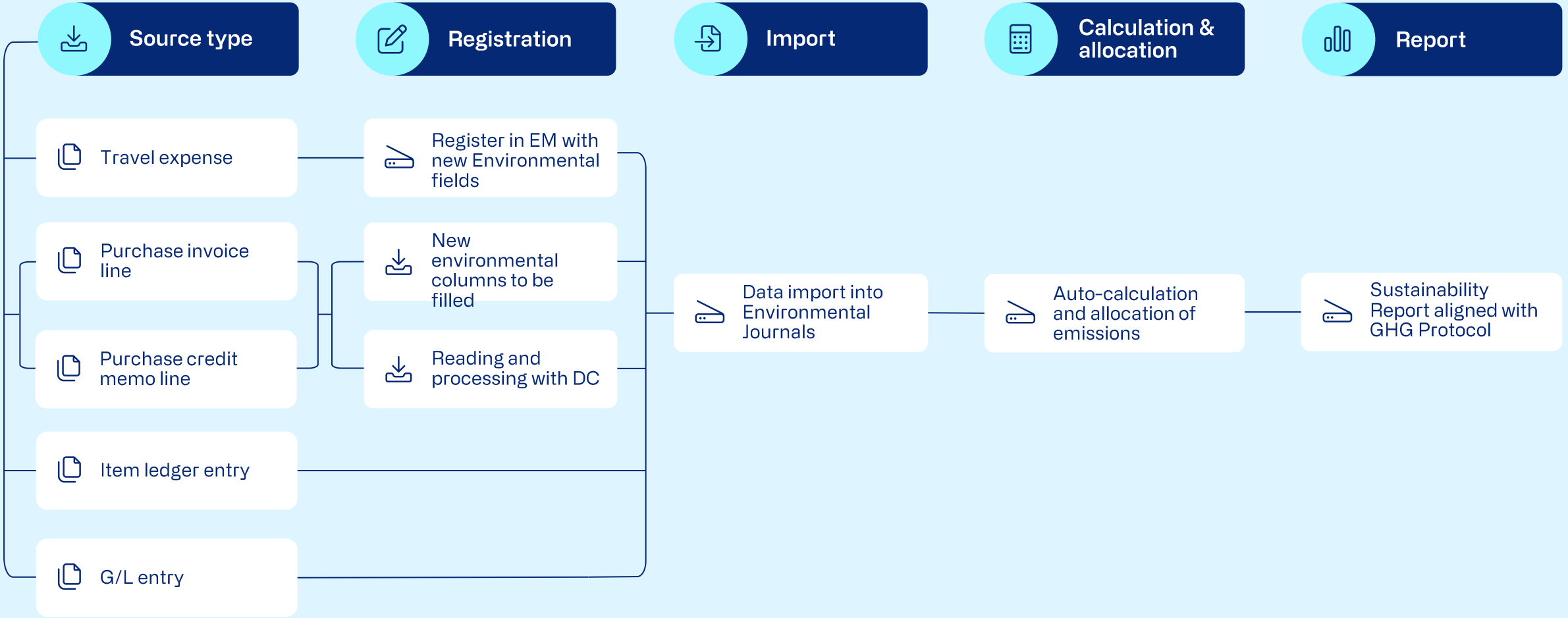
Automatically track emissions data from employee spending to get a clear overview of all your carbon-intensive company expenses.

Document Capture

Automatically extract environmental data from your documents to quickly register your sustainability metrics.



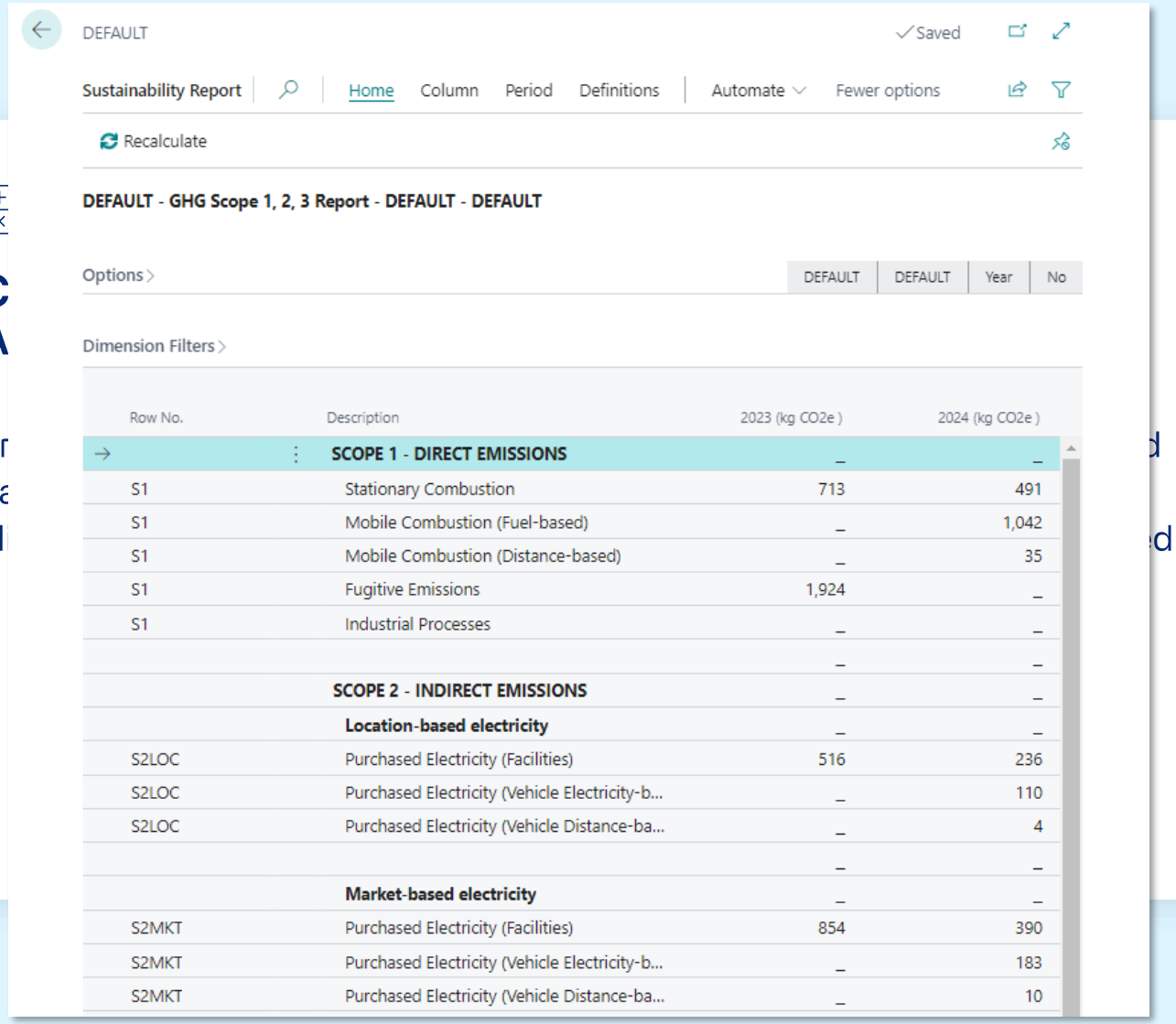
Carbon accounting flow



Continia Sustainability overview

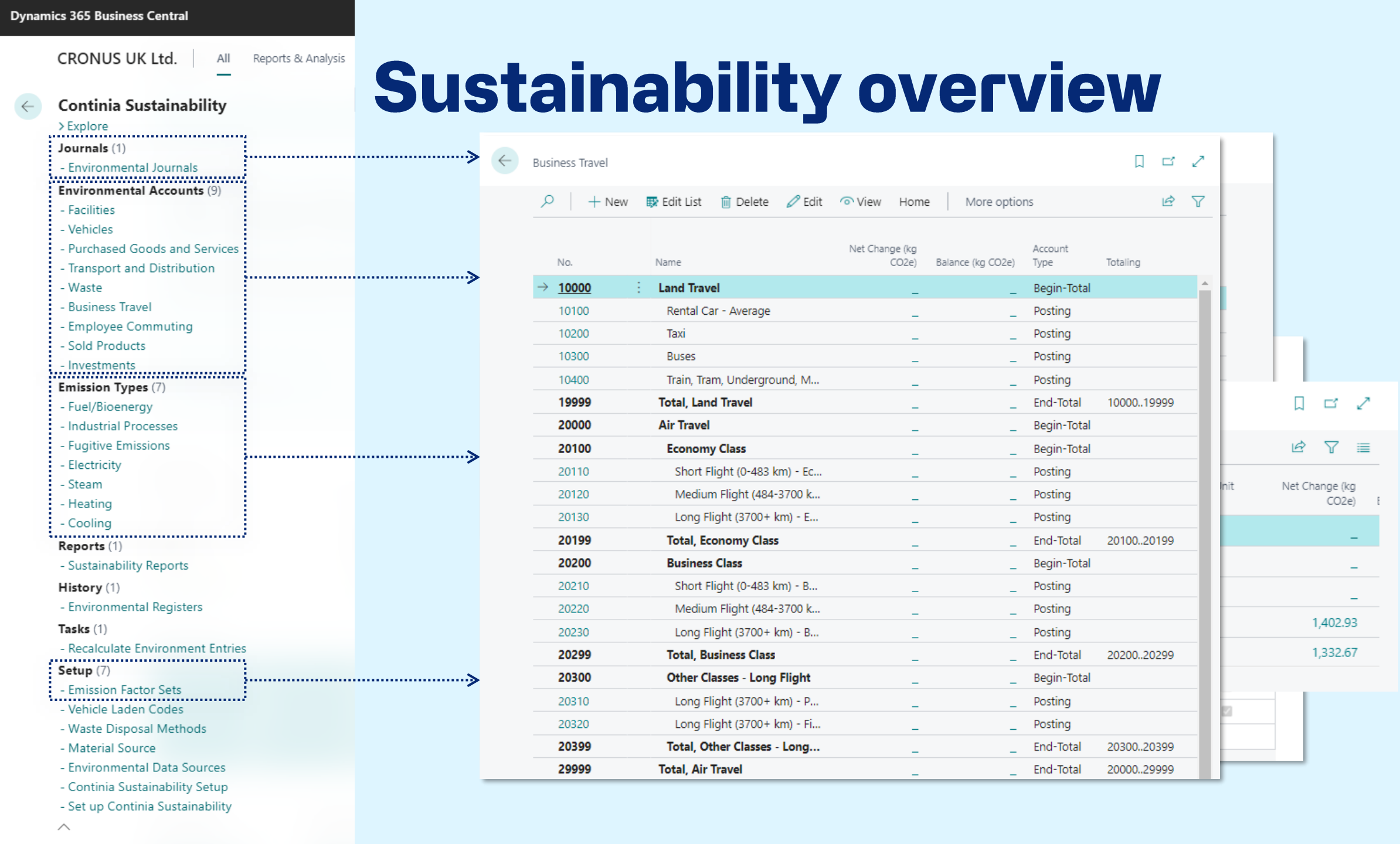
TRACK

Source: Relevant Carbon data from Business Central



Row No.	Description	2023 (kg CO2e)	2024 (kg CO2e)
	SCOPE 1 - DIRECT EMISSIONS	_	_
S1	Stationary Combustion	713	491
S1	Mobile Combustion (Fuel-based)	_	1,042
S1	Mobile Combustion (Distance-based)	_	35
S1	Fugitive Emissions	1,924	_
S1	Industrial Processes	_	_
		_	_
	SCOPE 2 - INDIRECT EMISSIONS	_	_
	Location-based electricity	_	_
S2LOC	Purchased Electricity (Facilities)	516	236
S2LOC	Purchased Electricity (Vehicle Electricity-b...	_	110
S2LOC	Purchased Electricity (Vehicle Distance-ba...	_	4
		_	_
	Market-based electricity	_	_
S2MKT	Purchased Electricity (Facilities)	854	390
S2MKT	Purchased Electricity (Vehicle Electricity-b...	_	183
S2MKT	Purchased Electricity (Vehicle Distance-ba...	_	10

Sustainability overview



continia Sustainability

Why Continia Sustainability?

Carbon accounting made easy

- Automatically calculate and allocate emissions based on your company's consolidation methods and settings
- Access 50,000+ ready-to-use emission factors, updated continuously from official sources

Complete reliability & transparency

- Meet national and international regulatory standards and market requirements
- Create reliable reports aligned with GHG Protocol international standard
- Full transparency of calculation and data sources

BUILT INSIDE your Business Central

- Easier for your finance team to learn and use
- Built within your Business Central for seamless workflow and flexible data import
- Integrates with Document Capture and Expense Management for streamlined data processing

How does CS compare to standard BC?

Functionality	Microsoft Standard	Continia Sustainability
Automation	✓ Automated calculation	✓ Automated calculation ✓ Automated allocation of emission through organizational boundaries selection ✓ Automated unit conversion
Emission factors	✗ Register your own - broken down in 3 Kyoto Protocol gases	✓ Register your own ✓ Broken down in 6 Kyoto Protocol gases ✓ Use the 50,000+ integrated in the solution and constantly updated ✓ Emission factors in CO2e for universal comparison
Single entry for multiple results	✗ One entry, one result	✓ Dual electricity reporting ✓ One activity to produce multiple emission results automatically allocated in the right scope
Data import	✓ From G/L Account	✓ From G/L Account ✓ From Item Ledger Entry ✓ From Credit Memo and Purchase Invoice line ✓ From Expense Management ✓ From Document Capture
Sustainability Report	✗ Results broken down in CO2, CH4, NO2	✓ Results in CO2e for universal comparison ✓ Recalculation feature for posted activities ✓ Default report aligned with GHG Protocol requirements

Thank you!

Learn more

- Continia Docs
- Continia Learn
- YouTube
- Webinars