



SPOTLIGHTS 2025



Celebrating lost-time accident-free performance

Safety remains our first operational priority. Lost-time accident-free records demonstrate the depth and consistency of our safety culture across sites and regions. Deva (Romania) and Trebelov (Slovakia) celebrated 20 years without lost-time accidents in 2025. They are among about 10 sites that have not suffered any LTA for more than 10 years.



Skilled Trades Apprenticeship Training Program (North America)

Safety, performance, and equipment reliability are enhanced by our Skilled Trades Apprenticeship Training Program (North America) with 52 apprentices across 22 sites. Through this program, we aim to build technical excellence across our operations.



Carmeuse Foundation supporting children in reaching their best potential

In 2025, Carmeuse Foundation supported more than 30 non-profit organizations, reaching 24,000 children across North America, South America, Europe, Middle East, Asia, and Africa. Carmeuse Overseas partnered with Carmeuse North America on a children's book donation initiative for communities near our plants in Ghana and Zambia. We delivered 1,800 books to help establish school libraries.

Local cleanups go global

More than 250 employees from EMEA collected over 1.5 tons of waste, with similar cleanup initiatives also organized across other Carmeuse regions.



Advancing local infrastructure through the More Infrastructure CBB Program (Chile)

Through partnerships with foundations and municipalities, CBB advances local infrastructure by covering socialization, project management, and engineering costs and preparing projects for public funding, tendering, and execution.

ILA Safety Award recognizing Golden Lime Thailand

Golden Lime Thailand received the International Lime Association Safety Award in the Prevention Culture category for its "5 Layers Safety Patrol" initiative, supporting the company's zero-injury objective.



Innovation in addressing process emissions through Carbon Hub

Multiple innovative projects help us reduce our process emissions. A good example of this is our partnering in a pioneering CCS project in Romania, which captures CO₂ from cement and lime production for permanent underground storage, supporting decarbonization in Eastern Europe's construction and industrial sectors.

Global tree planting

Tree planting remains an annual initiative across our global sites. Through these collective efforts, we have planted over 12,000 trees, contributing to biodiversity enhancement, carbon sequestration, and groundwater recharge.



Combustion emissions reduction and fuel switching: biomass dosing system in Slavec (Slovakia) and Deva (Romania)

We are committed to achieving carbon neutrality by 2050. Our biomass dosing systems in Slavec (Slovakia) and Deva (Romania) contribute to this goal. It is designed to enable up to 100% biomass substitution in lime production, thereby reducing our CO₂ combustion emissions.



Working with the Bellona Foundation in Norway

We joined the Bellona Foundation in an initiative to restore Norway's kelp forests (blue rainforests), severely impacted by sea urchin overpopulation. With Bellona, we are exploring lime application to reduce sea urchin densities and support kelp recovery.



Expanding existing operations

Alongside our environmental and social commitments, we focus on creating long-term value through disciplined growth, operational excellence, and financial resilience. In 2025, we made 7 acquisitions and extended operations in Oman and Brazil.

Carmeuse Ventures investing in climate innovation startups

Carmeuse Ventures, launched in 2025, invests in climate and deep-tech, with a focus on tackling the CO₂-intensive nature of lime production and leveraging the CO₂-capture potential of lime. At the end of 2025, we made our first investment in Planeteers, a German start-up specializing in carbon capture and storage.