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Date:	Brussels, 8th June 2026

CECE PRESS RELEASE

CECE and DLL formalise long-standing collaboration through strategic partnership

The Committee for European Construction Equipment, CECE is pleased to announce that DLL has become its strategic partner, marking an important step in a long-standing and trusted collaboration between the two organisations. This move confirms the openness and the ambition by CECE to work on a long-term basis with organisations that are integral parts of the construction and mining machinery sector.

DLL is a global financial solutions provider with a strong heritage in the construction industry. With over five decades of experience, the company partners across the equipment value chain, working with leading manufacturers, dealers and distributors to deliver flexible, asset-based financing that supports growth and innovation.

> *"This strategic partnership reflects the strength of our long-standing relationship with DLL and our shared ambition to support competitive and forward-looking European construction and mining equipment industries."*
>
> — Riccardo Viaggi, CECE Secretary General

> *"We are proud to formalise our collaboration with CECE. Together, we look forward to continuing to support the industry with innovative financing solutions and contributing to its sustainable development."*
>
> — Martin Joli, Global Head Strategic Marketing at DLL

With its global footprint and strong local presence, DLL combines international scale with market-specific expertise, building long-term partnerships based on trust, transparency and shared ambition. CECE together with DLL looks forward to exchanging perspectives and help shape the future of construction together.

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About CECE

CECE, the Committee for European Construction Equipment, represents the interests of 1,200 construction and mining equipment manufacturers through national trade associations in Europe. CECE members invest and innovate continuously to deliver equipment with highest productivity and lowest environmental impact. Efficiency, safety and high-precision technologies are key. See also www.cece.eu.