



HCME joins the European Demolition Association

IMAGE SOURCE: Hitachi Construction Machinery (Europe) NV

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- Hitachi Construction Machinery (Europe) NV (HCME) has become a member of the European Demolition Association (EDA).
- HCME manufactures special application excavators designed specifically for demolition.
- The EDA represents national associations, contractors, suppliers, and promotes the interests of the demolition industry in Europe.
- The company is committed to delivering customer-centric solutions, using research and innovation to develop market-leading products and services.

- The brands' President Takaharu Ikeda expressed eagerness to collaborate with other EDA members to improve working conditions, standards, and training within the demolition industry.
- HCME's demolition machines are developed to meet the needs of those working in the industry, with options to add strength and durability for challenging environments.
- Hitachi's machines can reach up to 40m and are fitted with mono, two- or three-piece booms.
- HCME introduced specially reinforced multi-carrier models for demolition projects at Bauma last year, including the ZX400MC-7 and ZX600MC-7.

Hitachi Construction Machinery (Europe) NV (HCME) is proud to announce that it has become a member of the European Demolition Association (EDA). As a manufacturer of special application excavators designed specifically for demolition, HCME is pleased to join the EDA, which represents national associations, contractors and suppliers, and promotes and protects the interests of the industry in Europe.

HCME is committed to delivering reliable customer-centric solutions, and uses extensive research and innovation to develop market-leading products and services. Its vision to become the first-choice solutions provider is driven by a dedication to help build a better future for all.

HCME President Takaharu Ikeda says: "We look forward to collaborating with other members of the EDA, sharing our expertise and exchanging information to improve working conditions, standards and training within the dynamic demolition industry.

"By sharing knowledge and expertise, we can continually improve our equipment for the benefit of contractors and operators, ensuring it reaches the highest levels of safety, efficiency and reliability."

HCM demolition machines have been developed to meet the needs of those working in the industry. Based on standard models, they have several options to add strength and durability for working in challenging environments, and increased safety for operators in the cab. Fitted with mono, two- or three-piece booms, they can reach up to 40m. HCM also introduced specially reinforced multi-carrier models for demolition projects at Bauma last year, including the **ZX400MC-7** and ZX600MC-7.

Source: Hitachi Construction Machinery (Europe) NV

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