

Press Release | deugro

deugro Delivers Power Transformers for Substation Expansion Project

Gothenburg, Sweden, October 12, 2026 – In close collaboration, deugro and dteq Transport Engineering Solutions (dteq) delivered two power transformers to a project site in Scotland.

The transformers were collected at the German manufacturing plant and transported—secured in line with dteq's load-securing design—to a nearby RO/RO jetty, where they were rolled onto a barge and positioned on pre-installed grillage and stool configurations under the personal supervision of deugro Germany and dteq. After seafastening was installed in accordance with dteq's engineered design, the barge commenced its three-day Rhine transit to the Port of Rotterdam, the Netherlands, where the transformers were discharged.

For the onward voyage to Scotland, deugro chartered a coaster vessel, onto which the transformers were loaded, stowed and secured in line with dteq's lifting and load-securing plans, under the personal supervision of dteq and deugro Netherlands. After a three-day voyage, the vessel arrived on schedule at the Port of Leith in Edinburgh, Scotland, where deugro UK coordinated the discharge of both transformers using tandem lifting operations.

For the last mile to the construction site, deugro UK arranged an 18-axle girder frame. With an overall length of more than 64 meters, navigating the 74-kilometer route with the extremely heavy and sensitive units required utmost caution and precision. The route was therefore surveyed in advance for potential obstacles and bottlenecks, while deugro's project managers personally accompanied the transport, supported by escort vehicles and personnel at the front and rear to ensure a smooth and safe delivery.

Both transformers were delivered safely and on schedule to the site's designated laydown area and installed in accordance with the project timeline via a single-direction jack-and-skid operation.

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Note to the editor

Please refer to deugro in lower case as per a rebranding of the company in 2018. For more information, please visit: www.deugro.com

Please use the images related to this press release with the following captions:



CAPTION: Cargo movement from the manufacturing plant to the RO/RO jetty in Germany



CAPTION: Personally supervised roll-on operation at the RO/RO jetty in Germany



CAPTION: Arrival at the Port of Rotterdam, Netherlands



CAPTION: Load securing operations for the sea voyage



CAPTION: Cargo discharge at the Port of Leith in Edinburgh, Scotland



CAPTION: On-carriage from the Port of Leith to the construction site utilizing an 18-axle girder frame

About deugro

deugro is a highly specialized project solutions provider with a strong focus on turnkey logistics solutions for various industries. We have a proven track record in successfully executing projects of any magnitude, even under the most challenging conditions and requirements.

deugro is actively involved in working with clients to deliver value-added logistics solutions, especially for low-carbon projects, to support an immediate and profound strategic transition to sustainable energy sources.

Thanks to a vast network of more than 70 company-owned offices in over 40 countries, deugro leverages comprehensive and in-depth expertise around the world to deliver on its promise. Clients benefit from global coverage and local expertise at every major industrial hub.

deugro was founded in 1924 in Frankfurt am Main, Germany and is a family-owned enterprise in its third generation, with over a century of experience in the logistics industry.

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