

ZEPPELIN POWER SYSTEMS

WITH ENGINEERING EXPERTISE
AT YOUR SERVICE.

SUITABLE FOR ANY SCENARIO

ZEPPELIN DRIVE TRAINS.

FOR 60 YEARS Zeppelin Power Systems has been an official partner for Caterpillar engines. We are an international leading provider of power and energy systems and are part of the renowned Zeppelin Group. With our customized system solutions, we provide you with expert support, from consultation and 3D-CAD-designs through to integration and service for your application – **WORLDWIDE.**

Contact our application engineers:

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OPTIMALLY INTEGRATED DRIVE TRAINS FOR MOBILE, SEMI-MOBILE, AND STATIONARY APPLICATIONS

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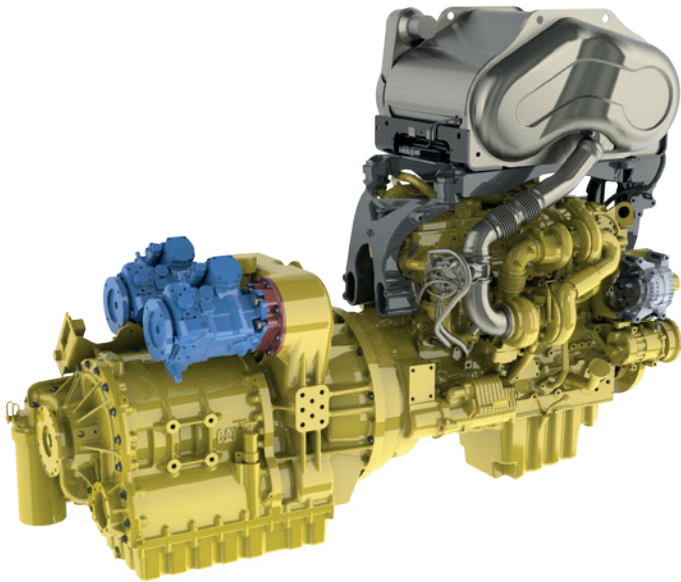
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YOUR COMPETITIVE EDGE
IN APPLICATIONS.

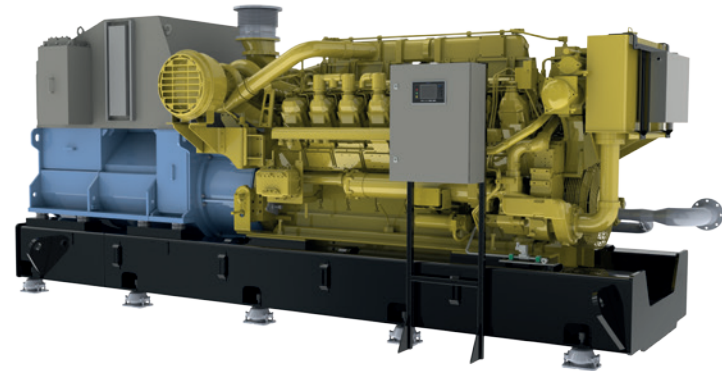


ZEPELIN DRIVE TRAINS are complete solutions provided as customized installation kits for mobile, semi-mobile, or stationary use and practical applications. The centerpiece of every Zeppelin drive train is its powerful state-of-the-art Cat® diesel or gas engine. Based on your requirements, our applications engineers can integrate additional components from market-leading providers for mechanical, electrical, or hydraulic power transmission or for converting torque.

Using our customized drive trains can reduce the need for time-consuming project planning and engineering work. Consulting closely with you, our engineers take care of the entire process of defining interfaces and integrating them into your machinery.

SMART IRON POWER

A SOLUTION OFFERING PRODUCTIVITY, EFFICIENCY AND SAFETY.



WITH AN OUTPUT RANGE of 71-18,000 kW, the engines provide drive and energy for generator sets, compressors and pumps. Whether onshore or offshore, the sets can be installed in containers, acoustic enclosures or on sturdy base frames, depending on the specific requirements – no matter what fuel is provided, whether drilling gas, or diesel, heavy or crude oil.

Certifications in accordance with UL, FM, NFPA20 or international classification societies such as DNV-GL, ABS or LR are available at your request. ATEX-compliant engines can of course also be provided for use in dangerous zones.