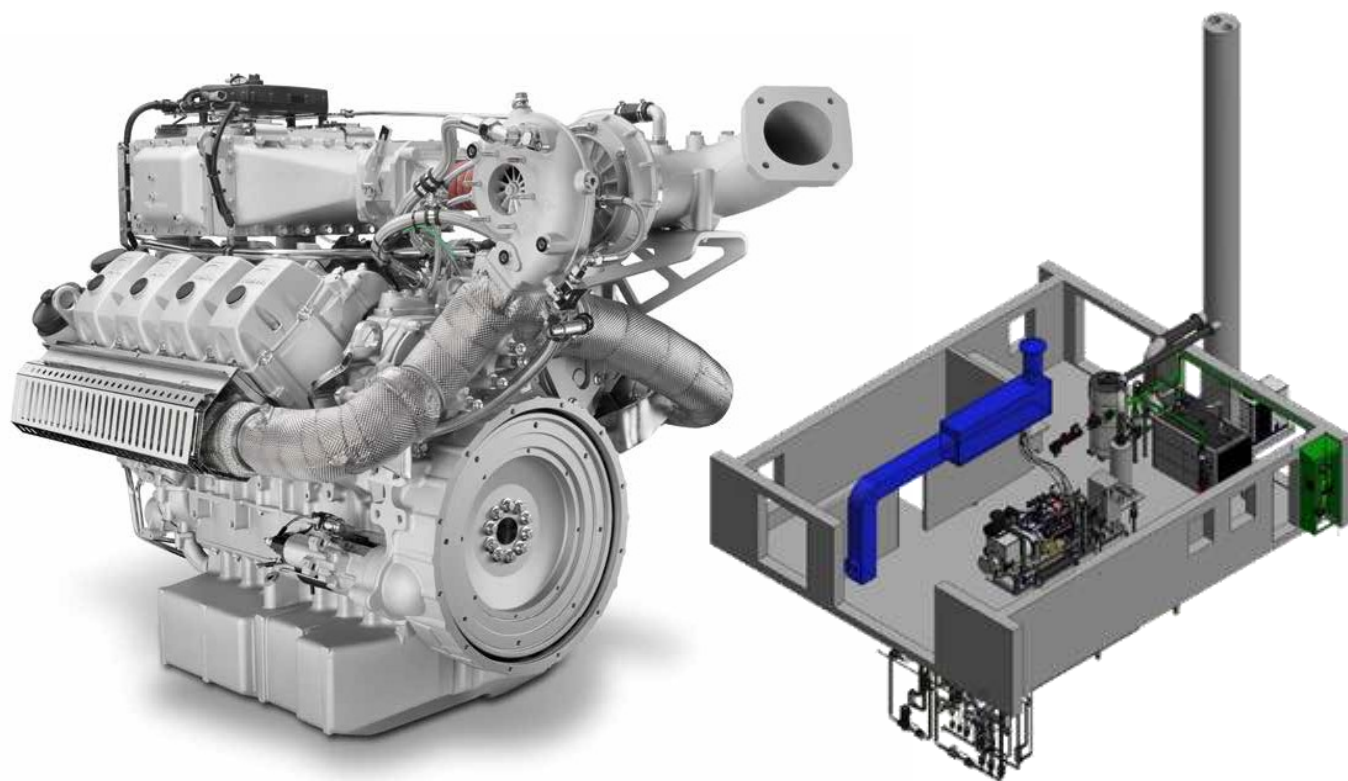


SELECTED CASES



Bruunshåb, Energi Viborg Vand A/S [WWTP] - DK

One 375 kW MAN gas engine system based on a MAN E3268 LE 222 gas engine supplemented with 1 pc. 900 kW biogas boiler. The supply also includes installation and design of complete heating-, ventilation- and gas systems.

The gas system is designed to remove silicon and sulfur compounds.
1 pcs Q65-250 carbon filter and gas cooling were also supply.

NISSEN energy were also responsible for authorities processing, start-up and quality assurance of the delivery. In addition to supplying the power plant, a complete oil tank installation for waste- and lubricating oil, 12 meter chimney and gas booster were provided.

NISSEN energy performs service and maintenance at the plant.

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