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Current MAHLE heating and cooling modules are also able to handle channel guidance, temperature regulation, and filtering of the coolant flow. An

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optimized channel guidance and distribution of the coolant flow provides coolant to the heat exchangers of the engine and transmission as well as for fuel as needed.

Cooling - MAHLE Group

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MAHLE ANAND Thermal Systems designs entire HVAC systems; it delivers finely-tuned HVAC modules based on customer specifications. Our HVAC system is robust and compact, providing excellent cooling, low noise and modest power consumption.

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Salient Features □ Low weight
HVAC unit □ Low acoustic level

Products - MAHLE ANAND
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Oil heating and cooling systems
Current MAHLE heating and
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handle channel guidance, temperature regulation, and filtering of the coolant flow. An optimized channel guidance and distribution of the coolant flow provides coolant to the heat exchangers of the engine and transmission as well as for fuel as

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needed.

Cooling - MAHLE North America
MAHLE cabin heat exchangers
use the waste engine heat for
temperature management in the
vehicle cabin. The principle is as
simple as it is effective: Coolant

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flows through the heat exchangers located under the dashboard. The air flow generated by the interior blower moves past the heat exchangers and is heated up.

MAHLE Aftermarket Europe |

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Engine cooling & air conditioning
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711 501-42100 email:

MAHLE Industrial Applications |

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Systems Services—established on
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standards in this field. Thoroughly
familiar with the complex
specifications and widely varying

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operating conditions of these vehicles, we are your systems partner for the development and supply of innovative, functional solutions for safe and comfortable railroad mobility.

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Cooling for rolling stock
Oil heating and cooling systems
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Oil management - MAHLE Group
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e-mobility solutions that take consumer acceptance to the next level. Providing superior power to mass and package ratio to satisfying cooling needs of cabin, battery and drivetrain into the future. Powering supercharging capabilities to unlock consumer

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acceptance for electric vehicles.

eMobility: thermal management -
MAHLE Group

With the power cell unit—
consisting of the piston with rings
and pin, cylinder liner, and
connecting rod with bearing

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shells— MAHLE offers a system that brings the customer commercial and logistical advantages due to its simpler assembly and optimally coordinated design.

Piston systems - MAHLE Group

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Air conditioning systems are included in MAHLE's strategic future business areas in order to further expand the company's activities beyond the conventional combustion engine. The implementation of the agreement, which is planned for

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the first quarter of 2021, still requires the approval of various antitrust authorities.

Home - MAHLE Group

The MAHLE oil management module for alternative drives was designed specifically for the

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requirements of the electric powertrain, with a focus on weight, packaging, and NVH. It combines an electric oil pump, filter, and thermal management system in one compact unit that cools and lubricates the transmission and electric motor.

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Engine cooling system from
MAHLE ORIGINAL for your auto.
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ORIGINAL: our selection includes
all the parts you need. Spare
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components or complete cooling

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MAHLE ANAND Thermal Systems
offers a wide range of climate
control and engine cooling

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products to the automotive segment. Our ability to deliver a range of solutions from individual components to entire systems makes us the supplier-of-choice for several OEMs.

MAHLE ANAND Thermal Systems -

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ANAND Group

Current MAHLE heating and cooling modules are also able to handle channel guidance, temperature regulation, and filtering of the coolant flow. An optimized channel guidance and distribution of the coolant flow

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provides coolant to the heat exchangers of the engine and transmission as well as for fuel as needed.

Oil management - MAHLE North America

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Oil management - MAHLE North America

MAHLE will pool its expertise in mechatronics, thermal management, and fluid

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management at the site and work on solutions specifically for the Chinese market. Mahle sees the use of hydrogen as key...

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