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**INNOVATIONS
AND TRENDS**



VariaPro Rail is suitable for use in rail transport



The new VariaPro Rail cable gland has all the approvals for use in rail transport

The new VariaPro Rail cable gland from Hummel AG meets all the requirements for use in rail transport. It has successfully passed the tests of the fire protection standards DIN EN 45545-2 and 45545-3. This means that the VariaPro Rail can be used without restriction in all trains on the European rail network. Fire protection is of the utmost importance in railway technology. In case of fire, the gland must withstand the flames for at least 15 minutes. The VariaPro Rail defied the flames for even longer. Hummel AG uses sealing inserts made of EPDM for their cable glands for rail technology with a temperature range between -40 and +150 °C. Also in terms of leak tightness the new gland impresses with an IP 68 degree of protection up to 10 bar.

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Subject to further change