

## ***High-temperature hose for combustible solids***

Norres Schlauchtechnik, Gelsenkirchen, Germany, has introduced a high-temperature hose that is ideally suited for use in potentially explosive atmospheres. The CP VITON® 459 EL meets the requirements of the ATEX directive and is recommended for transporting combustible bulk materials in accordance with TRBS 2153 (formerly BGR 132). It is also extremely heat-resistant (up to about 210°C), kink-proof with a very small bending radius, and compressible. This suction and blast hose is intended for use with aggressive solids including dust, powders and fibres as well as with gaseous media such as vapours and smoke. Like all the company's clamp profile hoses, it is based on a patented design. [www.norres.com](http://www.norres.com)



***The new grade of Norres high-temperature hose is ATEX compliant***