



Risk-averse fire protection for the power generation sector

Viking ProCon water mist nozzles are particularly well suited for the many varied risks that fall within the industrial hazard category, especially with regard to power generation facilities.

Features and advantages at a glance:

- From back up generators to hydraulic pump skids, the ProCon system ensures that every litre of water is used to its full potential.
- Space-saving components maintain valuable room for operators and owners.
- ProCon's smaller pipe diameters with lesser weight favor quick installation and easy servicing access in small, confined spaces.
- With small K-factors and industry leading low operating pressures, stress on the building infrastructure services is kept to a minimum.
- ProCon water mist systems can be fully integrated with class-leading installation valves, fire detection and control panels, ensuring complete system harmony from a single source, providing cost savings throughout the entire lifecycle of the asset being protected.

For more information, please contact your local Viking sales office or refer to the technical documentation.

The contents of this publication are subject to modifications without notice.

TESTED SUCCESSFULLY

- Viking ProCon water mist nozzles have successfully passed the rigorous testing for machines where flammable liquids are present.
- The tests were independently performed and witnessed by VdS.



Trusted above all.

Viking S.A. (ed.) | 21, Z.I. Haneboesch | L-4562 Differdange/Nieder Korn | Luxembourg | vikinglux@viking-emea.com | www.viking-emea.com

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