

Pneuman, a clear overview !

Pneuman designs and manufactures a wide range of conventional and digital control panels. A Pneuman panel is easily recognised by its clear display, simple controls, indestructible condition and perfect operation. The 30,000 fire detection panels that we supplied over the past thirty years, all with consistent high quality, have earned Pneuman the position of market leader.

People who choose Pneuman, choose an authority and an expert in the field.



Digital fire alarm annunciator



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A clear overview

Digital fire alarm annunciator

A Digital fire alarm annunciator provides clear information to the fire department, emergency response provider, facility manager and end user in case of an alarm. It gives an insight into how to act adequately in case of a calamity. Pneuman provides a reliable and certifiable panel. The screen resembles that of a conventional panel, but appearances can be deceiving. The panel is equipped with the latest internet technologies and can be linked to any brand of fire control system.

'This new technology will make an ever-increasing contribution to safety.'

Multifunctional

First off, the screen can be used for other purposes, such as presentations or internal information provision. However, if a fire is detected somewhere, then the screen is instantly switched on by the fire control system. It immediately displays where the fire is located as required by law. Any special wishes of the user can also be taken into account.

Bestseller Aarhus Denmark



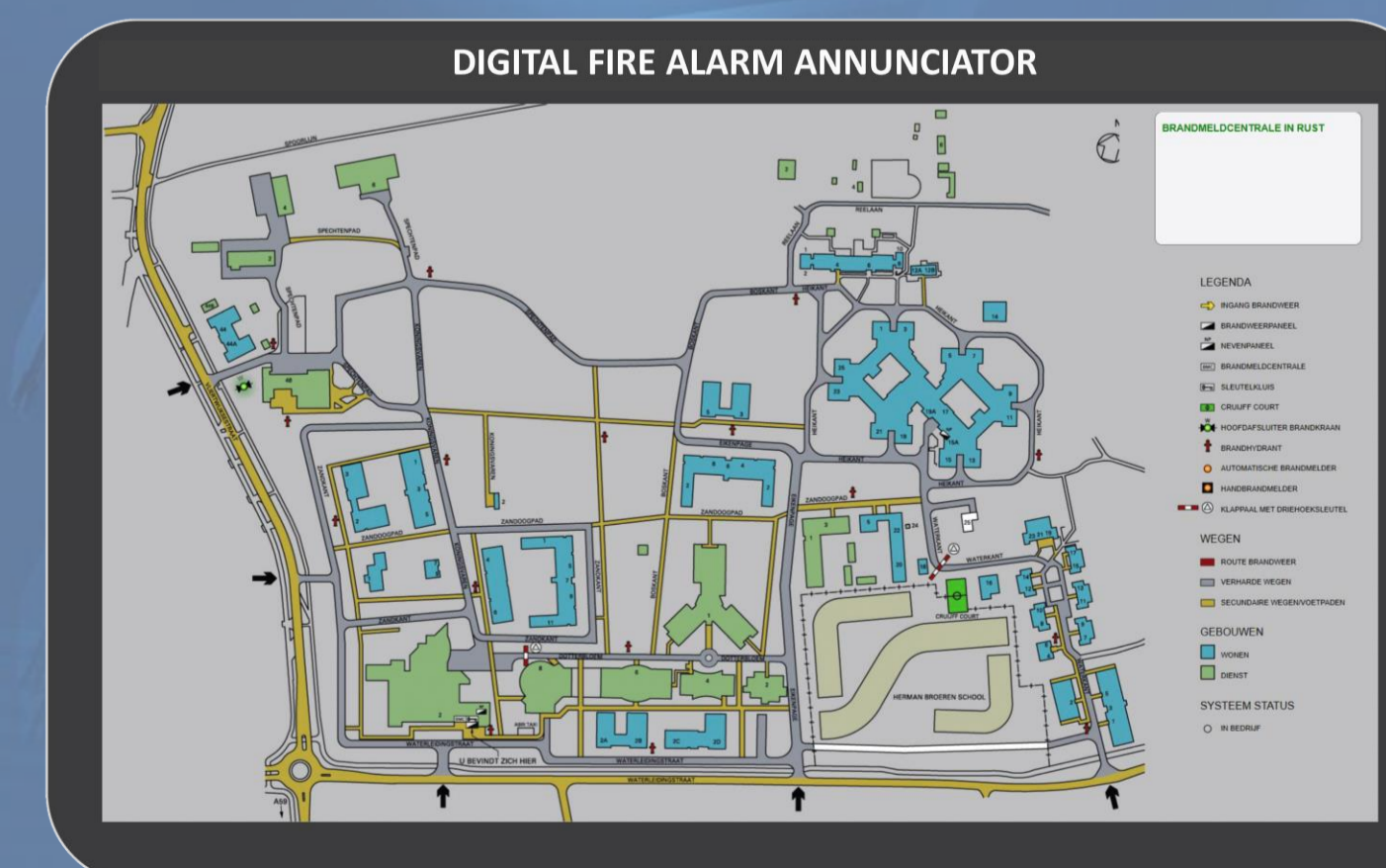
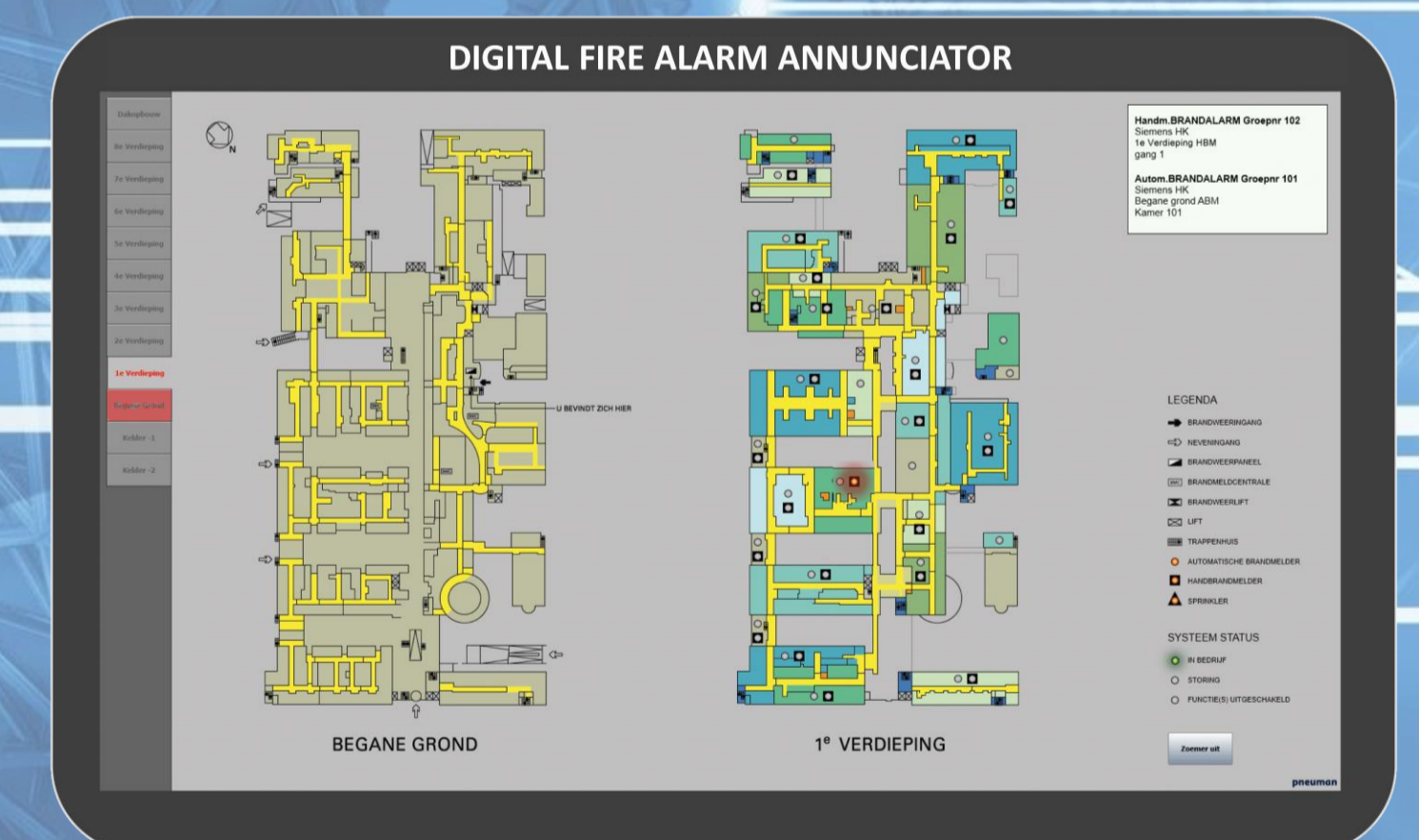
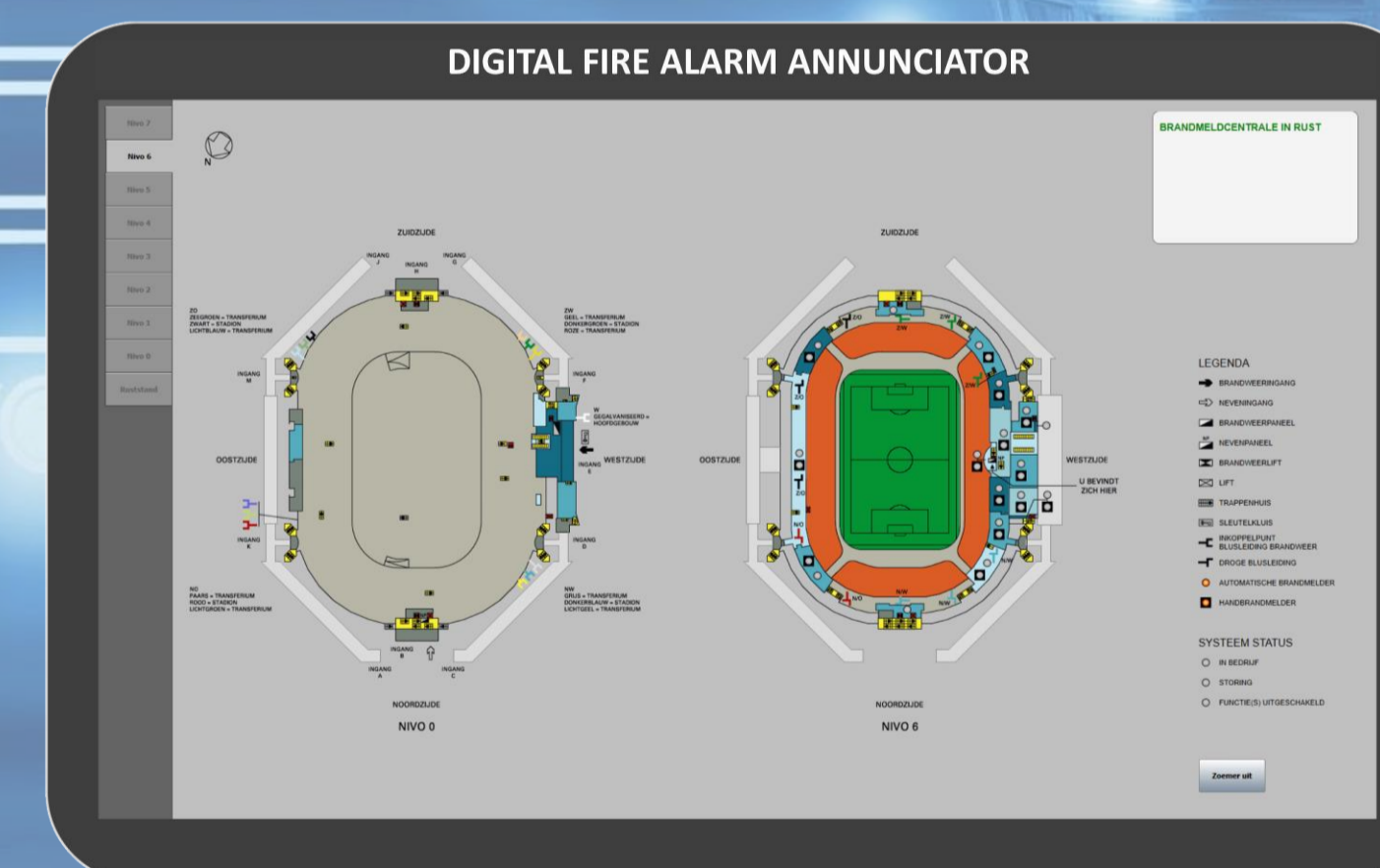
Reliable

The digital fire control panel consists of a touchscreen with an impact-proof screen and an embedded industrial-quality PC without any moving parts.

The connection to the fire control system is achieved by means of a serial connection.



Terminal Den Haag Netherlands



Flexible

The panel can easily be adapted to engineering adjustments.

Additional options

Indicating escape routes, extinguishing mains, gathering locations, wind direction and storage of hazardous substances are all part of the many options. Touchscreen controls are also possible.