

Emphasis on fire safety of buildings, households and industrial objects has increased base on European standards ČSN EN 14604 and ČSN EN 54-7 as well as world standards. The purpose of the action is to secure people and property safety.

It is very important to guarantee operation of fire systems FAS. It is necessary to perform tests of the systems on regular bases to ensure proper function.

Those function tests can differ in each country, however, the mutual attribute is training of qualified technicians and certificate from the FAS systems producers to perform such tests.

The most preferred testing method in the world is using test sprays. Spray MV-8 is tested by prestigious techniques and it is more than suitable for this purpose. This reliable method can be used in any environment.



MV-8

SMOKE DETECTOR TESTER

- Testing of optical and ionization detectors
- Czech product
- Compatible with all usual test heads
- Application for all standard FAC systems
- Fast reaction time
- Accelerated evaporation time
- Testing of light as well as industrial fire alarms
- Volume 150 ml in a spray
- Testing several fire alarms by use of one spray 200, with sensitive application up to approx. 250 pcs.

MV-8 is a well tested technical aerosol. The spray is designed for testing of optical smoke detectors. It is suitable for detectors especially those following ČSN EN 14604 and ČSN EN 54-7.

VODAK s.r.o. is a Czech company active in production and development of technical gas mixtures mainly focussed on fire alarm control-FAC testing.

With our experience in FAS area we have decided to develop our products portfolio that helps to make work of our clients and business partners easier.