



A.HABERKORN

For your safety.



SAFE WORKING AT HEIGHT – EVEN WITH RESPIRATORY PROTECTION

PROVEN COMBINATION OF FALL ARREST HARNESS AND BREATHING APPARATUS

For a long time, the combination of a fall arrest harness and breathing apparatus was considered critical. Earlier tests did not provide clear results – the safe use in operations at height remained unresolved.

New tests now show: The combination is possible – and safe.

NEW TESTS. CLEAR RESULTS.

Together with Dräger, the combination was re-evaluated under realistic operating conditions.

The result: Both systems retain their full protective performance, even in the event of a fall.

- No impairment of functionality
- Thermal resistance remains unaffected
- Safe use in operational scenarios

YOUR ADVANTAGES IN OPERATION

- Modular system depending on application
- Quick and easy donning
- High flexibility for emergency personnel
- Reduced inspection and maintenance effort
- Components can be replaced individually
- No complex integrated systems required

LEGALLY APPROVED FOR USE

MANUFACTURERS CONFIRM: BREATHING APPARATUS AND FALL ARREST HARNESS CAN BE WORN TOGETHER – WITHOUT ANY IMPAIRMENT OF PROTECTIVE PERFORMANCE.

INFO



GREATER SAFETY IN CRITICAL SITUATIONS

Whether working on roofs, façades or aerial platforms:

This combination provides, for the first time, a reliable solution for operations at height under respiratory protection.

SAFE. TESTED. READY FOR USE.

The combination of fall arrest harness and breathing apparatus opens up new possibilities – without compromising safety or usability.