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COMPANY WITH
QUALITY SYSTEM
CERTIFIED BY DNV GL
= ISO 9001 =



Name: Skyline Horizontal Rope Safety System	Code: 55720	Mobile and Permanent Fall Arrest Systems
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Description

All activities carried out on roofs higher than 2 metres are especially dangerous. Most roofs, both existing and those under construction, cannot be walked on as access and transit on them always carries a falling risk. It is therefore necessary to prepare specific preventive measures. The horizontal fall arrest system on steel cable and on rail is the ideal solution for safe work at height. For both systems it is essential to use PPE to reduce the likelihood of falling and relative consequences, such as injuries upon fall arrest and impact. To reduce the force of impact on the operator within the safety values, devices connecting the body harness and anchorage equipped with energy shock absorbers must be used. Use of energy shock absorbers will increase the fall arrest spaces; it must thus be ensured that under the work surface there is enough space that is free from obstacles. In the event of an accident, the shock absorber ensures that the force of the fall is not totally absorbed by operator, but is diminished by the lengthening of the shock absorber.

Flexible horizontal safety system in stainless steel. Certificate for operation with Skyline Run sliding device that can be detached from and attached to the rope at any point of the system. Allows sliding also near intermediate anchor points and curves.

Designed for mounting on floor or ceiling. Rope: diameter = 8 mm in stainless steel.

Max. number of operators: 2 in field, 4 in entire system.

The product is designed and manufactured to comply with the essential health and safety requirements of Directive 89/686/EEC, and to conform to the requirements of EN 795-B/C.

It is classified as PPE Cat. III.



Category III	Colours	Available Sizes Unica
Quantity/Carton 1	Important Information The storage and operating status of the fall protection PPE must be checked periodically, at least once a year.	Recommended for Safely work at height.
Dexterity	EC Standards EN 795 CE Values: B/C	Storage and cleaning Maintenance must be carried out by qualified personnel. After fall, the PPE must be checked by specialist personnel who will certify the fitness for use or the need for it to be replaced.