# Safety Access Ladder SiS1

**Safety access ladder,** with design certification and CE marking, in accordance with DIN EN 14396, made of 1.4307   
(AISI 304 L) stainless steel.

**Handles** made of special profile of high rigidity (57 x 25 x 2.5 mm), covered with PVC caps.

**Rungs** made of U-profile with perforated surface, 30 mm, slip resistance R 13, step height 280 mm,   
clear ladder width 300 mm, 400 mm or 500 mm.

Completely shielded arc welded, acid-treated in a pickling bath and passivated.

## Type A) Vertical installation

Including long wall fixings, 150 mm brackets adjustable in height for dowelling, providing a minimum tread depth of 150 mm (distance from the wall to the middle of the rung).

Manhole depth T m

## Type B) Angled, wall fixing

With hooks at the top end to hook into the supplied clamp, with holders at the bottom end to be fixed to the wall, with rubber buffers for wall protection.

Manhole depth T m

## Typ C) Angled, floor fixing

With hooks at the top end to hook into the supplied clamp, with rubber buffers at the bottom end.

Manhole depth T m

**Options:**

➤ 1.4404 (AISI 316 L) stainless steel

➤ Stainless steel fixing material: stud anchors

➤ Adjustable wall brackets

➤ Rest platform, foldable, for type A

➤ Entrance aid in accordance with DIN 19572.

* Access ladders must have a handhold at their exit.

This requirement is deemed to be fulfilled if one or both handles of a ladder project at least 1.1 m beyond the exit height.

* This projection must be taken into account when selecting the ladder length! The following entrance aid options are available:

➤ Fold-back/extensible entrance aid, type EH KV

➤ Insertable entrance aid, type EH S

➤ Fold-back entrance aid, type EH K

➤ Collapsible hand post with double handle, type EH VSD

➤ Collapsible hand post (stationary or removable), type EH VS