

# KAYAYA SAFETY

KAYASAFETY.COM

## DATA SHEET

### K-2010 C PERMENENT HORIZONTAL LIFELINE



## K-2010 C

### PERMAMENT HORIZONTAL LIFELINE

Designed as continuous anchor point. Transitions from intermediate anchors are provided with the specially designed SRY-50 slider without having to exit from the line. Tested for assembly to wall and floor and certified by the notified body. Designed in a construction that does not require a special shock absorber component, the AP-40 anchor post functions as a shock absorber, reducing the load on the system after a fall. The gap between two anchors is maximum 15 meters. All materials are made of 316 quality stainless steel. **Suitable for use of up to 6 people at the same time.** No special equipment is required for installation. As it can be done by our expert installation team, users can also install themselves by taking the necessary training when requested.

### System Components

**Length** : 5 - .... meter (produced at desired length)  
**Standard** : EN 795:2012 Type C, CEN/TS 16415:2013 Type C



**ARB 100 A**  
**INTERMEDIATE ANCHOR**

**Material:** 316 Grade  
Stainless Steel.



**ARB-100 C1**  
**CORNER ANCHOR**

**Material:** 316 Grade  
Stainless Steel.



**AP-40 A**  
**POLE ANCHOR**

Designed to be installed  
on reinforced concrete  
/ steel columns.  
**Material:** 316 Grade  
Stainless Steel.



**LL-200 C**  
**LIFELINE**

**Material:** 316 Grade  
Stainless Steel. 8 mm (7x7)



**ANB-100 A**  
**MAIN ANCHOR**

**Material:** 316 Grade  
Stainless Steel.



**ES-300 B**  
**WIRE INSTALLATION ITEM**

**Material:** 316 Grade  
Stainless Steel.



**ES-300 R**  
**WIRE INSTALLATION ITEM**

**Material:** 316 Grade  
Stainless Steel.



**SRY-50**  
**SLIDER**

**Material:** 316 Grade  
Stainless Steel.