




## Declaration of Conformity

Declaration No. : 0215

Declaration Date: 7/3/2024

Page 1/1

In accordance with ANSI/ISEA 125-2021 Level 1

Test Locations:	Honeywell, spol. s r.o. - HTS CZ o.z. with registered office Tufanka 1387 /100 , Slatina, 627 00 Brno.  SPS Testing Laboratory Tuřanka 1460/106a, Brno, 627 00, Czech Republic	
Supplier Contact:	Honeywell Technical Service 1-800-873-5242	

The products listed below are in conformity  
with the requirements of the following performance standard(s):

ANSI/ASSE Z359.16-2016 - Safety Requirements for Climbing Ladder Fall Arrest Systems

Model Tested	Description	Test Report No.	Date(s) Tested
VR 650 VR 670	Söll VR 650 Söll VR 670 Guided Type Fall Arresters for Söll GlideLoc rail system	FP-24-005	November/22/2023 – July/1/2024

### Related Models covered by this Declaration of Conformity

Shuttles:		End-stops	
FPH_VR650	Söll VR650 fall arrester	FPH_26027	End Stop Used at both Top & Bottom
FPH_VR670	Söll VR670 fall arrester	FPH_11634	Rigid End-Stop, SS for Ladder and Rail
Vertical Guide Rail:		Clamps (Crocodile)	
FPH_14622	Hot Dip Galvanized Steel	FPH_10903	Rung Clamp for diameters up to 1", Galv.
FPH_14624	Pickled Stainless Steel	FPH_14804	Rung Clamp for diameters 1" to 1-1/4", Galv.
FPH_15729	Anodized Aluminum	FPH_14805	Rung Clamp for diameters 1-1/4" to 1-3/4", Galv.
FPH_16852	Pickled Stainless Steel	FPH_14809	Rung Clamp for diameters up to 1", SS
		FPH_14813	Rung Clamp for diameters 1" to 1-1/4", SS
		FPH_14814	Rung Clamp for diameters 1-1/4" to 1-3/4", SS
		Clamp without tooth	
		FPH_BKS	Clamp without tooth

### Approvals

Name of Qualified Person	Title	Signature	Date
Diego Gomar	Sr Regulatory Compliance Supervisor		7/9/2024