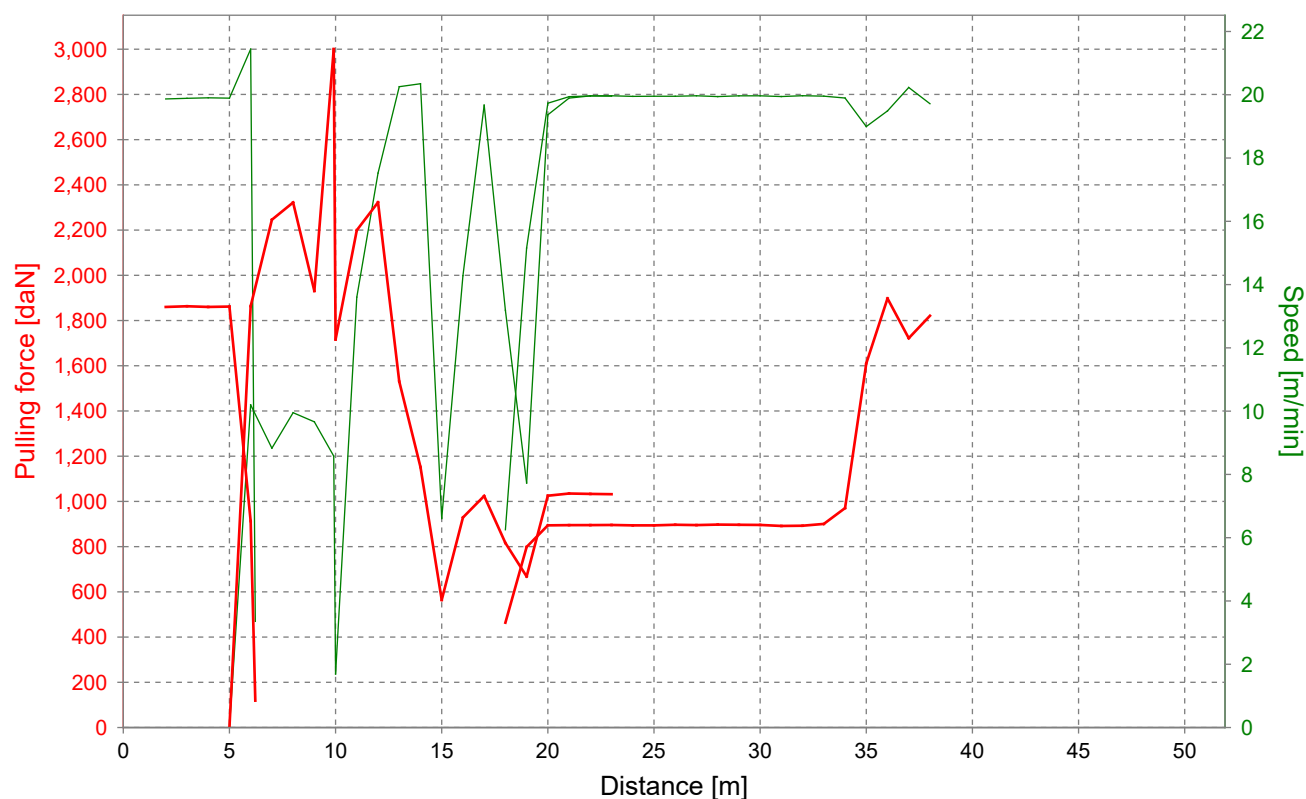


Rhön- Montage GmbH Gewerbestraße 2-6, D-97833 Frammersbach Tel. +49 9355 9737-0 info@rhoen-montage.de		Report	
Project #	test 2.0.2 iot report test	Date	5/4/22
Section	banc test	Method	Cable tray ()ää=>%! ?Üíää
Company	psa	Operator	hku
Remarks	qwerzuopadfhlyvnm,. 1-*&#à)ääéüü3578&ø<>%::?][úóáâÜ °""ääíÄÖÜyxvAshGuo		
Cable parameters as per datasheet		Devices	
Type	steel cable	Winch	TL 3022 DRE-1050/9
Diameter	9.248 mm	Machine serial no	SN#134171
Linear mass	2.5.3 kg/m	Asset #	123456
Reel #	aüü,.@ääè975*/+&ø<=>ÜÖ	Lubricant	Without & ß
Max pull force	3000.2892 daN	Pushing device	No pushing device */_
Summary			
Installation length	6.2 m	Duration	00:04:32
GPS Location	46.2450°; 7.0020°; 440 m		

Operation chart



List of highlights(Entire table on the following pages)

Length [m]	Pulling force [daN]	Speed [m/min]	Time - Duration [hh:mm:ss]	Remarks
5.0	0	0.0	00:00:00	Start automatically after 5.0 m (15:04)
9.9	3000	8.6	00:00:31	Exceeded maximum force
6.2	119	3.4	00:04:32	Stop (15:09)

Length [m]	Pulling force [daN]	Speed [m/min]	Time - Duration [hh:mm:ss]	Remarks
5.0	0	0.0	00:00:00	Start automatically after 5.0 m (15:04)
6.0	1863	10.2	00:00:06	
7.0	2246	8.8	00:00:12	
8.0	2322	10.0	00:00:18	
9.0	1931	9.7	00:00:25	
9.9	3000	8.6	00:00:31	Exceeded maximum force
10.0	1716	1.7	00:00:40	
11.0	2199	13.6	00:00:44	
12.0	2323	17.5	00:00:47	
13.0	1530	20.3	00:00:50	
14.0	1152	20.3	00:00:53	
15.0	564	6.6	00:01:06	
16.0	929	14.3	00:01:10	
17.0	1024	19.7	00:01:13	
18.0	816	13.2	00:01:18	
19.0	668	7.7	00:01:27	
20.0	1025	19.4	00:01:30	
21.0	1035	19.9	00:01:33	
22.0	1033	20.0	00:01:36	
23.0	1032	20.0	00:01:39	
18.0	464	6.3	00:02:59	
19.0	799	15.2	00:03:02	
20.0	894	19.7	00:03:05	
21.0	895	19.9	00:03:08	
22.0	895	20.0	00:03:11	
23.0	896	20.0	00:03:14	
24.0	894	19.9	00:03:17	
25.0	894	20.0	00:03:20	
26.0	897	20.0	00:03:24	
27.0	895	20.0	00:03:27	
28.0	898	19.9	00:03:30	
29.0	897	20.0	00:03:32	
30.0	896	20.0	00:03:35	
31.0	891	19.9	00:03:38	
32.0	893	20.0	00:03:41	
33.0	901	20.0	00:03:44	
34.0	970	19.9	00:03:48	
35.0	1611	19.0	00:03:51	
36.0	1898	19.5	00:03:54	
37.0	1722	20.2	00:03:57	
38.0	1821	19.7	00:04:00	
2.0	1860	19.9	00:04:07	
3.0	1863	19.9	00:04:10	
4.0	1860	19.9	00:04:13	
5.0	1862	19.9	00:04:16	
6.0	913	21.4	00:04:19	
6.2	119	3.4	00:04:32	Stop (15:09)