C		Custo					Main		schedule			□ Daily	
>	Notified	Seria	l no.:		Swisscord 06-09								
						fore st	g mainte Co	nance ta onduct s	sks (exce afe test ru	pt for tes ins accoi	dingly!	Ŵ	
lter	n to be s	ervice	d		Observe the operating and maintenance manual! Work to be performed								
$\overline{}$					Functions inspection of safety gate Functions inspection of all safety switches and emergency stop buttons.								
A	A Safety systems				verrun afte	r a safety d ction of the	evice has	stopped	na emerge	ncy stop bi	ullons.	06-04 06-04 06-05	
В	Haul rope	;				maximum o			in			06-05	
P					heck the ro heck the le	pe height veling of te	rrain (entr	V exit trac	:k)			03-04 03-04	
1						w, ice build						03-04	
1				N	o foreign o	bjects in the	e area of t	he unit				03-03	
6	Entire uni	it				s for damage	0			ecessary n	eplace	06-04	
C	Drive – re		ion	or	⁻ clean it.	daries and f	-		-		opidoo	03-19 03-18	
1				С	heck the ru	Inning smo	othness/be	earing nois	es of drive-	- return she	eave		
						ect (positio on, rope re∙							
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	
1 2													
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13 14 15 16 17 18 19 20 21 22 23 24 25 26 27													

Senarmo Obe-10 Shut off the main switch before performing maintenance tasks (except for test runs). Conduct safe test runs accordingly! Observe the operating and maintenance manual! Item to be serviced Work to be performed c General Perform the daily maintenance tasks! c Haul rope Carefully inspect the haul rope for damage c Check for loose bolts Check for loose bolts c Entire unit Watch for running smoothness, determine any grinding marks and abrasion points c Drive = return station Check tensioning device c	Sunkid	Customer:		Maintenance schedule						
Conduct safe test runs accordingly! Observe the operating and maintenance manual Item to be serviced Work to be performed c General Perform the daily maintenance tasks! Item to be check running smoothness. Item to be check for toose bots Item toose Item toose <t< th=""><th>Juning</th><th>Serial no.:</th><th colspan="5">Swisscord 06-10</th></t<>	Juning	Serial no.:	Swisscord 06-10							
General Perform the daily maintenance tasks! Image: Check and the pair top for damage Haul rope Check running smoothness. Check running smoothness. Check and the pair smoothness. Entire unit Watch for running smoothness, determine any grinding marks and ab- rasion points Conscientiously dean off any snow and ice Conscientiously dean off any snow and ice Drive - return station Check tensioning device Check the position of the ice scraper Conscientiously dean off any snow and ice For service time documentation of service personnel (enter the initials). Comments: Calendar week 1 28 1 28 2 2 29 3 3 30 4 4 31 4 5 32 6 3 33 7 4 34 35 9 38 35 9 38 36 10 37 11 38 32 13 14 41 14 15 42 14	Conduct safe test runs accordingly!									
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Sun	Kid		Customer: Serial no.:					Maintenance schedule Swisscord				□ Ionthly	
	Shu	ut off the	main sw	itch b	before per	•	Co	nduct sa	fe test ru	pt for tes ins acco enance i	rdingly!		
Item to be serviced					Work to be performed								
General				F	Perform the daily and weekly maintenance tasks!								
Drive terminal / gear unit				-	Check the sheave rubber for abrasion – Rubber surface free of lubricants								
Dive terminar, goar and					Checking the gear unit for leaking oil								
Height adjustment					Check the height adjustment and lubricate with grease								
For servic	e time do	ocumenta	tion of se	rvice	personnel	(enter the	initials).						

Comments:

Date: Name:

<u>Item to be se</u> General Driving motor an Rollers and bear Haul rope	e <mark>rviced</mark> nd gear unit	Observe t Wor Perform the daily, weekly, Maintenance as per manuf transmission oil after 5000	Swisscord naintenance tasks (except Conduct safe test run the operating and mainten rk to be performed and monthly maintenance task	s according nance manua	ý! /		
<u>Item to be se</u> General Driving motor an Rollers and bear Haul rope	e <mark>rviced</mark> nd gear unit	Observe t Wor Perform the daily, weekly, Maintenance as per manuf transmission oil after 5000	Conduct safe test run the operating and mainten rk to be performed and monthly maintenance task	for test run s according nance manua	al!		
General Driving motor an Rollers and bear Haul rope	nd gear unit	Wor Perform the daily, weekly, Maintenance as per manuf transmission oil after 5000	rk to be performed and monthly maintenance tasl		Info		
General Driving motor an Rollers and bear Haul rope	nd gear unit	Perform the daily, weekly, Maintenance as per manuf transmission oil after 5000	and monthly maintenance tasl		onap. no.		
Rollers and bear Haul rope		Maintenance as per manuf transmission oil after 5000		(S!			
Haul rope	ings		facturer's instructions – chang	e the	06-06		
Haul rope	ings	Check the rollers for ease		ars.	06-06		
-			grease nipple (at the start / e	nd of season			
Electrical compo		If Sunkid haul ropes are us 10 years . Otherwise, obse operating and maintenance	sed, the haul rope must be rep erve the maintenance intervals e manual.	laced every provided in the	÷		
	anonte	devices	rvoltage, grounding, lightning	protection			
Electrical components		Check the fans of the freque Check the plugs, lines and					
		Inspect the overall conditio	on (any other wear, rust format	ion, cracks,			
		depressions on the ground	i,).				
		Inspect the foundations	t fit and re-tighten if necessary		06-02		
			Its and keep them free of corro				
		Have tensioning/rope winc	h visually inspected by a com		06-06		
		trained person (e.g. operations manager). Grease the force gauge and keep it free of corrosion					
		Winch ropes must be replace every 8 years.					
Entire unit		than 20 years (after initial commissioning). <u>Mechanical components:</u> Height adjustment drive terminal Chain height adjustment and mounting on base column Drive terminal inclination adjustment sheave inclination Catch lock (fall protection height adjustment) Bearing bolts drive/ return unit Return hub,gear motor and drive hub <u>Electrical components:</u> Control and safety devices,cables and plug connections must be checked and replaced if necessary.					
Test run		Check the system function	s during the course of the test	run.			
<u>Comments:</u>							

Inspector

Date

Technician

Stamp