-	*Kid	Custo	mer:					Mainten sched	lule			Daily
-		ocna	110						g carpet			
		Turn off	the Main	Switch	-	-	P	Perform s	afe test r	t with test uns as req nce instruc	uired!	
Mai	ntenan	ce obje	ect			Та	ask to	be perf	ormed			Info Chap. no.
				(	Check funct	ion of transi		•		e <12"		06-04
Safet	ty systems	;								3" (711mm)]		06-04
	., .,					ion of each ion of emerg	0	7	vn (No max	(distance)		06-04 06-04
					/isually insp		Jency pla	le.				06-04
Mavi	ng cornet				, ,	uiet running;	; no unusi	ual noises.				06-05
WOVI	ng carpet					properly on a						06-05
						pect each sp						06-05
										unloading a guidelines a		06-05 06-05
										is been clea		06-05
				E	Belt does no	ot slip on						06-05
Com	plete syste	em				vers closed						06-05
						upport point						06-05
				\	/isually insp	pect signs fo	or any dan	nage and o	or integrity	issues		
				C	Check side	panelling alo	ong the m	oving carp	et for gaps	and holes		03-20
Elect	rical contro	ol ovetom		,		nto/beneath , cables and		,				
			ate box wl			een compl						
1	Jan	Feb	Mar	Apr	May	Jun	L.I.					
2						oun	Jul	Aug	Sept	Oct	Nov	Dec
3							JUI	Aug	Sept	Oct	Nov	Dec
							Jui	Aug	Sept	Oct	Nov	Dec
4							Jui	Aug	Sept		Nov	Dec
4 5 6							Jui	Aug	Sept		Nov	
4 5 6 7							Jui	Aug	Sept		Nov	
4 5 6							Jui	Aug	Sept		Nov	
4 5 6 7 8 9 10							Jui	Aug	Sept		Nov	Dec
4 5 7 8 9 10 11							Jui	Aug	Sept		Nov	
4 5 6 7 8 9 10								Aug	Sept		Nov	
4 5 7 8 9 10 11 12 13 14								Aug	Sept		Nov	
4 5 6 7 8 9 10 11 12 13 13 14 15								Aug	Sept		Nov	
4 5 7 8 9 10 11 12 13 14								Aug	Sept		Nov	
4         5         6         7         8         9         10         11         12         13         14         15         16         17         18								Aug	Sept		Nov	
4         5         6         7         8         9         10         11         12         13         14         15         16         17         18         19								Aug	Sept		Nov	Dec
4         5         6         7         8         9         10         11         12         13         14         15         16         17         18         19         20								Aug	Sept		Nov	Dec
4         5         6         7         8         9         10         11         12         13         14         15         16         17         18         19								Aug	Sept	Oct	Nov	
4         5         6         7         8         9         10         11         12         13         14         15         16         17         18         19         20         21         22         23								Aug	Sept	Oct	Nov	Dec
4         5         6         7         8         9         10         11         12         13         14         15         16         17         18         19         20         21         22         23         24								Aug	Sept	Oct	Nov	Dec
4         5         6         7         8         9         10         11         12         13         14         15         16         17         18         19         20         21         22         23         24         25								Aug	Sept	Oct	Nov	Dec
4         5         6         7         8         9         10         11         12         13         14         15         16         17         18         19         20         21         22         23         24         25         26         27								Aug	Sept	Oct	Nov	
4         5         6         7         8         9         10         11         12         13         14         15         16         17         18         19         20         21         22         23         24         25         26         27         28								Aug	Sept	Oct	Nov	Dec
4         5         6         7         8         9         10         11         12         13         14         15         16         17         18         19         20         21         22         23         24         25         26         27								Aug	Sept	Oct	Nov	Dec

	Custo	mer:					aintena schedi			N	Monthly	
Sunkid	Serial	no.:					noving		06-1	18		
Turn	off the	Main Sw	itch be	efore perfo Obse	-		form safe	e test ru	ns as re	quired	d! / 🖊	
Maintenance ol	bject				Та	ask to b	e perfo	ormed			Info Chap. no.	
afety systems				Confirm fund							06-04 06-04	
, , , , , , , , , , , , , , , , , , ,				Confirm fund				applicable	e)			
Supervisory stop devi	ices		ŀ	Confirm fund		•	501				06-04	
			-	Confirm fund			vision (if a	pplicable)			06-04	
			-	Lubricate ret		Ŷ.					06-06	
Drive system			-	With reinford								
				Grease bear with grease					earings)		06-06	
				Check tensio			Ŭ	,			03-16	
loving carpet			ŀ	Visual inspe		woor						
				Extraordinar			parts.					
				Check for ru	st, worn/p	rotruding c		ts, excess	ively fray	ing fab-		
Complete system			-	ric, or any st								
. ,			ŀ	Check plasti Check for lo							06-02	
			-	Check the fu			n during a	test run.				
Date: Name:												
<u>Comments:</u>												

Maintenance object         rask to be performed         chaj           General         Perform daily and monthly maintenance work!            Drive motor and gearbox         Maintenance in accordance with manufacturer's instructions - after 5000 operating hours or 5 years replace gearbox oil.         06           Drive motor and gearbox         For drive terminals with 15kw Jumbo drives or larger, replace IEC lubricant cartridge. Clean the grease collection container at least every two years.         06           Bearings         Grease all bearings         06           Lubricate reinforced bearings every 1000 operating hours / at the end of the season.         06           Return unit         Snow plough: with the formation of sharp edges -> grind away         -           All rollers         Maintenance.         06           Moving carpet         Perform detailed visual inspection of top & bottom belt         06           Perform detailed bet splice inspection.         06         06           Perform detailed bet splice inspection.         06         06           Perform detailed bet splice inspection.         06         06           Moving carpet         Perform detailed visual inspection of top & bottom belt         06           Perform detailed bet splice inspection.         06         06           Perform detailed bet splice inspection.         06         06	ly	Ye	06-19	Maintenance schedule for moving carpet	f		Customer: Serial no.:	Kid	Sunk
Maintenance object         rask to be performed         chaj           General         Perform daily and monthly maintenance work!            Drive motor and gearbox         Maintenance in accordance with manufacturer's instructions - after 5000 operating hours or 5 years replace gearbox oil.         06           Drive motor and gearbox         For drive terminals with 15kw Jumbo drives or larger, replace IEC lubricant cartridge. Clean the grease collection container at least every two years.         06           Bearings         Grease all bearings         06           Lubricate reinforced bearings every 1000 operating hours / at the end of the season.         06           Return unit         Snow plough: with the formation of sharp edges → grind away         -           All rollers         Maintenance.         06           Moving carpet         Perform detailed visual inspection of top & bottom belt         06           Belt must run centrally on the drive/deflection drums.         06           Perform detailed belt splice inspection.         06           Perform detailed belt splice inspection.         06           Check function of all cooling fans.         -           Check fore dramage.         -           Check overall condition (other wear, formation of rust, tears, ground subsidence, etc.).         -	N	ed!	ns as require	Perform safe test run			rn off the Main Swite	T	
Maintenance in accordance with manufacturer's instructions - after 5000 operating hours or 5 years replace gearbox oil.       06         Drive motor and gearbox       For drive terminals with 15kw Jumbo drives or larger, replace IEC lubricant cartridge. Clean the grease collection container at least every two years.       06         Bearings       Grease all bearings       06         Lubricate reinforced bearings every 1000 operating hours / at the end of the season.       06         Return unit       Snow plough: with the formation of sharp edges -> grind away       06         All rollers       Maintenance.       06         Moving carpet       Perform detailed visual inspection of top & bottom belt       06         Belt must run centrally on the drive/deflection drums.       06         Perform detailed belt splice inspection.       06         Perform detailed belt splice inspection.       06         Check fans of frequency converter.       -         Check fans of frequency converter.       -         Check cables for damage.       -         Check overall condition (other wear, formation of rust, tears, ground subsidence, etc.).       -	lfo p. no.	(		k to be performed	ask	Та	e object	enanc	Mainten
Drive motor and gearbox       after 5000 operating hours or 5 years replace gearbox oil.       06         For drive terminals with 15kw Jumbo drives or larger, replace IEC lubricant cartridge. Clean the grease collection container at least every two years.       06         Bearings       Grease all bearings       06         Lubricate reinforced bearings every 1000 operating hours / at the end of the season.       06         Return unit       Snow plough: with the formation of sharp edges → grind away       -         All rollers       Maintenance.       06         Moving carpet       Perform detailed visual inspection of top & bottom belt       06         Belt must run centrally on the drive/deflection drums.       06         Perform detailed belt splice inspection.       06         Settings / maintenance.       -         Check fans of frequency converter.       -         Check fans of frequency converter.       -         Check coverall condition (other wear, formation of rust, tears, ground subsidence, etc.).       -				nthly maintenance work!	ontl	orm daily and mo			General
Bearings       Grease all bearings       06         Bearings       Grease all bearings       06         Lubricate reinforced bearings every 1000 operating hours / at the end of the season.       06         Return unit       Snow plough: with the formation of sharp edges→ grind away       06         All rollers       Maintenance.       06         Moving carpet       Perform detailed visual inspection of top & bottom belt       06         Belt must run centrally on the drive/deflection drums.       06         Perform detailed belt splice inspection.       06         Settings / maintenance.       06         Check function of all cooling fans.       06         Check fans of frequency converter.       06         Check cables for damage.       06         Check overall condition (other wear, formation of rust, tears, ground subsidence, etc.).       06	-06								
Bearings       06         Lubricate reinforced bearings every 1000 operating hours / at the end of the season.       06         Return unit       Snow plough: with the formation of sharp edges→ grind away       06         All rollers       Maintenance.       06         Moving carpet       Perform detailed visual inspection of top & bottom belt       06         Belt must run centrally on the drive/deflection drums.       06         Perform detailed belt splice inspection.       06         Check fans of frequency converter.       -         Check cables for damage.       -         Check overall condition (other wear, formation of rust, tears, ground subsidence, etc.).       -	-09				gearbox	otor and	Drive moto		
Bearings       Lubricate reinforced bearings every 1000 operating hours / at the end of the season.       06         Return unit       Snow plough: with the formation of sharp edges→ grind away       -         All rollers       Maintenance.       06         Moving carpet       Perform detailed visual inspection of top & bottom belt       06         Belt must run centrally on the drive/deflection drums.       06         Perform detailed belt splice inspection.       06         Check function of all cooling fans.       -         Check fans of frequency converter.       -         Check cables for damage.       -         Check overall condition (other wear, formation of rust, tears, ground subsidence, etc.).       -	-03								
Return unit       Snow plough: with the formation of sharp edges → grind away       -         All rollers       Maintenance.       06         Moving carpet       Perform detailed visual inspection of top & bottom belt       06         Belt must run centrally on the drive/deflection drums.       06         Perform detailed belt splice inspection.       06         Perform detailed belt splice inspection.       06         Settings / maintenance.       -         Check function of all cooling fans.       -         Check fans of frequency converter.       -         Check cables for damage.       -         Check overall condition (other wear, formation of rust, tears, ground subsidence, etc.).       -	-06 -06	+	hours /			cate reinforced be		S	Bearings
Moving carpet       Perform detailed visual inspection of top & bottom belt       06         Belt must run centrally on the drive/deflection drums.       06         Perform detailed belt splice inspection.       06         Perform detailed belt splice inspection.       06         Settings / maintenance.       -         Check function of all cooling fans.       -         Check fans of frequency converter.       -         Check cables for damage.       -         Check overall condition (other wear, formation of rust, tears, ground subsidence, etc.).       -			away	nation of sharp edges $\rightarrow$ grind a	orma	plough: with the fo		init	Return unit
Moving carpet       Belt must run centrally on the drive/deflection drums.       06         Perform detailed belt splice inspection.       06         Settings / maintenance.       -         Check function of all cooling fans.       -         Check fans of frequency converter.       -         Check cables for damage.       -         Check overall condition (other wear, formation of rust, tears, ground subsidence, etc.).       -	-06					enance.		rs	All rollers
Perform detailed belt splice inspection.       06         Settings / maintenance.       -         Check function of all cooling fans.       -         Check fans of frequency converter.       -         Check cables for damage.       -         Check overall condition (other wear, formation of rust, tears, ground subsidence, etc.).       -	-05		oelt	inspection of top & bottom b	al ins	rm detailed visua			
Electrical elements       Settings / maintenance.       -         Check function of all cooling fans.       -         Check fans of frequency converter.       -         Check cables for damage.       -         Check overall condition (other wear, formation of rust, tears, ground subsidence, etc.).       -	-05		S.					carpet	Moving ca
Electrical elements       Check function of all cooling fans.       -         Check fans of frequency converter.       -         Check cables for damage.       -         Check overall condition (other wear, formation of rust, tears, ground subsidence, etc.).       -	-05			lice inspection.					
Check fans of frequency converter.       -         Check cables for damage.       -         Complete system       Check overall condition (other wear, formation of rust, tears, ground subsidence, etc.).       -						•			
Check fans of frequency converter.       -         Check cables for damage.       -         Complete system       Check overall condition (other wear, formation of rust, tears, ground subsidence, etc.).       -		-+		<u> </u>			ents	al elem	Electrical
Complete system         Check overall condition (other wear, formation of rust, tears, ground subsidence, etc.).						•			
ground subsidence, etc.).		-+							
ground subsidence, etc.).			ist, tears,				em	ete syst	Complete
Satety stickers / signs U.Deck condition -		-+		).	etC.).			-	-
		$\rightarrow$			£ + = =		/ signs		
Test run       Check the functions of the system during a test run.       -         Comments:       -				ne system during a test run.	of the	K the functions of			