5	* Kic	Custo	mer:				N	lainten/ sched				Daily
	Nonco	Serial	no.:				for		g carpe	t 06-1	7	Daily
	S	witch off	the main	switch	before pe	-	P	Perform s	rk (except afe test ru naintenan	uns as re	quired	
Ма	intenan	ice obje	ect			т	ask to	be perf	ormed			Info Chap. no.
Maintenance object					Check trans							06-04
					Check funct			nergency s	top buttons			06-04
Safety systems					Check emergency plate.							
					Test the ligh	÷			4 m = 4 = 1/2 = 2	d 20 am		06-04
					Overrun afte (safety gate				l nol excee	a zucm		06-04
					Visual inspe	ction of the	belt surfa	ce.				06-05
					Check for qu							06-05
Mov	ing carpet				Belt must ru					at alive ations		06-05
					Mechanical For conveyc Vulcanised I	ors over 11	1m in leng	th, check v	vith control	gauge.		06-05
					Snow surfac			surface, et	c.) Loading	/unloading	area.	06-05
					Check free s Remove sno			tions han-	oth drive cr	d roturn d		06-05 06-05
					Remove sno No belt slipp					ia return di	ums.	06-05
Com	nlata avat	~m			Check posit	-	-	pacconger	tranoport.			06-05
Con	plete syste	em			Check the s	ě		noving car	pet.			06-05
					Check signs if necessary		e, comple	e, completeness and dirt. Replace or clean				
					Check side panelling along the moving carpet for gaps and holes (no access into/beneath construction).							03-20
					(no access i	nto/beneat	h construc	tion).				
For		rol system nce time d	locumenta		(no access i Check plugs t he mainte r	, cables an	nd controls	,	l.			
For	maintena	,	locumenta Mar		(no access i Check plugs	, cables an	nd controls	,	Sept	Oct	Nov	
For Com	maintenai 1 <u>ment:</u>	nce time d		ation of	(no access i Check plugs the mainter	s, cables an nance pers	nd controls connel (en	ter initials)		Oct	Nov	
For Com	maintenai 1 <u>ment:</u>	nce time d		ation of	(no access i Check plugs the mainter	s, cables an nance pers	nd controls connel (en	ter initials)		Oct	Nov	
For Com 1 2 3	maintenai 1 <u>ment:</u>	nce time d		ation of	(no access i Check plugs the mainter	s, cables an nance pers	nd controls connel (en	ter initials)		Oct	Nov	
For Com 1 2 3 4 5 6	maintenai 1 <u>ment:</u>	nce time d		ation of	(no access i Check plugs the mainter	s, cables an nance pers	nd controls connel (en	ter initials)		Oct	Nov	
For Com 1 2 3 4 5	maintenai 1 <u>ment:</u>	nce time d		ation of	(no access i Check plugs the mainter	s, cables an nance pers	nd controls connel (en	ter initials)		Oct	Nov	
For Com 1 2 3 4 5 6 7 8 9	maintenai 1 <u>ment:</u>	nce time d		ation of	(no access i Check plugs the mainter	s, cables an nance pers	nd controls connel (en	ter initials)		Oct	Nov	
For Com 1 2 3 4 5 6 7 8 9 10	maintenai 1 <u>ment:</u>	nce time d		ation of	(no access i Check plugs the mainter	s, cables an nance pers	nd controls connel (en	ter initials)		Oct	Nov	
For Com 1 2 3 4 5 6 7 8 9	maintenai 1 <u>ment:</u>	nce time d		ation of	(no access i Check plugs the mainter	s, cables an nance pers	nd controls connel (en	ter initials)		Oct	Nov	
For Com 1 2 3 4 5 6 7 8 9 9 10 11 12 13	maintenai 1 <u>ment:</u>	nce time d		ation of	(no access i Check plugs the mainter	s, cables an nance pers	nd controls connel (en	ter initials)			Nov	
For Com 1 2 3 4 5 6 7 8 9 10 11 12 13 14	maintenai 1 <u>ment:</u>	nce time d		ation of	(no access i Check plugs the mainter	s, cables an nance pers	nd controls connel (en	ter initials)		Oct	Nov	
For Com 1 2 3 4 5 6 7 8 9 9 10 11 12 13	maintenai 1 <u>ment:</u>	nce time d		ation of	(no access i Check plugs the mainter	s, cables an nance pers	nd controls connel (en	ter initials)			Nov	
For Com 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	maintenai 1 <u>ment:</u>	nce time d		ation of	(no access i Check plugs the mainter	s, cables an nance pers	nd controls connel (en	ter initials)			Nov	
For Com 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	maintenai 1 <u>ment:</u>	nce time d		ation of	(no access i Check plugs the mainter	s, cables an nance pers	nd controls connel (en	ter initials)			Nov	
For Com 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	maintenai 1 <u>ment:</u>	nce time d		ation of	(no access i Check plugs the mainter	s, cables an nance pers	nd controls connel (en	ter initials)			Nov	
For Com 1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	maintenai 1 <u>ment:</u>	nce time d		ation of	(no access i Check plugs the mainter	s, cables an nance pers	nd controls connel (en	ter initials)			Nov	
For Com 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 20 21 22	maintenai 1 <u>ment:</u>	nce time d		ation of	(no access i Check plugs the mainter	s, cables an nance pers	nd controls connel (en	ter initials)			Nov	
For Com 1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	maintenai 1 <u>ment:</u>	nce time d		ation of	(no access i Check plugs the mainter	s, cables an nance pers	nd controls connel (en	ter initials)			Nov	
For Com 1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 22 23 24 25	maintenai 1 <u>ment:</u>	nce time d		ation of	(no access i Check plugs the mainter	s, cables an nance pers	nd controls connel (en	ter initials)			Nov	
For Com 1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 22 22 22 22 22 22 22	maintenai 1 <u>ment:</u>	nce time d		ation of	(no access i Check plugs the mainter	s, cables an nance pers	nd controls connel (en	ter initials)			Nov	
For Com 1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 22 23 24 25	maintenai 1 <u>ment:</u>	nce time d		ation of	(no access i Check plugs the mainter	s, cables an nance pers	nd controls connel (en	ter initials)			Nov	
For Com 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	maintenai 1 <u>ment:</u>	nce time d		ation of	(no access i Check plugs the mainter	s, cables an nance pers	nd controls connel (en	ter initials)			Nov	

Sunkid	Custo Serial	l no.:				for	aintena schedu movin pet	ule g car-	06-1	-	Monthly
Switch	off the I	main swi	itch be	fore perfor	ming ma ∿ve the o	Perf	orm safe	test run	is as req	uired	
Maintenance ol		Obser			e perfo			.0015	Info Chap. no		
Safety systems	_			Test backsto			•				06-04
Emergency stop device	ces			Check all sa		,					06-04
				Check belt to							03-16
				Lubricate ter					la al·-		06-06
Drive system				With reinford Grease bear				Ş	Ş		
				with grease					annys)		06-06
				Test function	nality of the	e light gate	es.				06-04
				Check the te			the return	n station b	elt tensior	n,	03-16
Moving carpet				re-tension if Visual inspe			s of woor	friction no	inte etc.)		
Return unit				OP snow plo							
				Extraordinar							
				Check the g			st, worn/pro	otruding p	arts,		
Complete system				protruding fa							
				Check plasti Check for lo	•						06-02
				Check the fu			m durina a	test run.			
Date: Name:											
<u>Comment:</u>											

Sunkid	Customer:	Maintenance schedule	Yearly			
	Serial no.:	for moving carpet ⁰⁶⁻¹⁹				
Swi	itch off the main	switch before performing maintenance work (except with test runs) Perform safe test runs as required Observe the operation and maintenance instructions	! / 🖊			
Maintenanc	<u>e object</u>	Task to be performed	Info Chap. no			
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.	06-06			
		IEC adapter lubricant cartridge (with jumbo belt from 15kW) must be replaced yearly or after 1000 operating hours. The grease collection container has to be emptied or replaced and cleanded with every second replacement of the lubricant container.	06-09			
		Maintenance of all bearings.	06-03 06-06			
Bearings		Lubricate reinforced bearings every 1000 operating hours / at the end of the season.	06-06			
All rollers		Maintenance.	06-06			
Moving carpet		Visual inspection of the belt surface.				
		Belt must run centrally on the drive/deflection drums.				
		Belt connector in good condition and correct direction.	06-05			
		Settings / maintenance.				
Electrical elen	nonts	Check fans.				
	liento	Check fans of frequency converter.				
		Check cables for damage.				
Complete sys		Check overall condition (other wear, formation of rust, tears, ground subsidence, etc.).				
Safety sticker	s / signs	Check condition.				
Test run		Check the functions of the system during a test run.				

Date	Technician	Tester	Stamp	B-SKD287-GB-06.pub