	unction Table, Switch								
1 Feeding	Extra-Portion: Press Arrow Lef								
mode	Stop. Select whether the extra-p	portion has to be dispense	ed at box 1 or 2. Press "5"	to dispense the extra-po	ortion e.g. into a bucket.				
2 Rinsing	Mixer ∧ ∨ →	cleaning? start							
•	Air cleaning ∧ ∨ →	box selection / start							
	Settings ∧ ∨ →	mixer ∧ ∨ →	automatically yes →	number cleaning proces	ses/day				
	_	suction hose ∧ ∨ →	group ∧ ∨ yes →	as of 14th day of the fee	ding plan				
		remain. portion ∧ ∨ →	empty yes →	empty after 30 minutes					
		detergent ∧ ∨ →	g/L						
		air cleaning ∧ ∨ →	box →	air cleaning intensity	break when calf visits box →				
			air cleaning after fee- ding	operating mode: summer ∧ ∨ →	air cleaning: cleaning water 100 %				
	Machine alarms ∧ ∨ →	alarm type	<u> </u>		ns by 0/C key				
3 Alarms	Messages drinking / C /								
(Machine	expiry ∧ ∨ →	Concentrate War	ninge						
Alarms,	Warn. anim,feeding ∧ ∨ →	 Concentrate Warnings Warning today and warning yesterday are calculated regarding to the feeding plan 							
Animal	Warn. anim., C∧ ∨ →								
Alarms)	Warn. anim., weight ∧ ∨ →	3-days warning is calculated regarding to average consumption of the last 3 days							
Alaims	Expiry plan animals ∧ ∨ →								
	Feeding behaviour ∧ ∨ →	available drinking +	cons. yesterday →	breaks, no additives →	breaks with additive →				
		No. box/consumption	No. box/consumption						
		dr. speed today →	dr. speed yesterday						
	C1+C2 ∧ ∨ →	avail. / consum. →	consumption yesterday	i					
4 Animal	C1 ∧ ∨ →	avail. / consum. →	consum. yesterday →	C1 of 3-days ∅ →	dosing amount				
Verification	C2 ∧ ∨ →	avail. / consum. →	consum. yesterday →	C2 of 3-days ∅ →	dosing amount				
	Visits ∧ ∨ →	visits fed →	visits not fed →	visit with C →	visit without C				
	Animal scales ∧ ∨ →	animal weight, examine	in list →	visit today →	day weight, yesterday/				
	Ni wahay of animala	registered/eveileble	I	to the transfer of the transfe	day before yesterday				
	Number of animals ∧ ∨ →	registered/available → Calibration Proce	number of registered an	imais in group ∧ ∨					
	Water ∧ ∨ →								
- 0	MP∧∨ →	The start to dispense the samplation quality							
5 Calibration	Concentrate ∧ ∨ →	2. Measure resp. weigh the calibration quantity							
	Additives ∧ ∨ →	3. Check whether the calibration quantity is identical to the target quantity. If not, en-							
	Detergent ∧ ∨ →		amount and repeat th		, , ,				
	Weight/days fed ∧ ∨ →	weight/LWG →	days fed/reg. date →	correction days →	expiry C1/C2 plan				
	Ration/day/animal ∧ ∨ →	feed / C →	feed/concentration →	MP → X1-4 or EL	→ C1/C2				
	Canaal registration	individually →	expired animals ->	consumed					
	Cancel registration ∧ ∨ →	individually → available animal no. →	expired animals +	all animals					
6 Animal Data	Register around			Identification Numbers					
	Register groups ∧ ∨ →	animal 1-999 in group ∧	V						
	Autom. registration ∧ ∨ →	yes/no →	group/weight/LWG	1-: without transmitter number 1a: available transmitter number					
	Change registration ∧ ∨ →	change into group ∧ ∨							
	Transmitter input	animal number / transmi	l tter number →	Animal No. 1 register antenna test →					
	Transmitter input ∧ ∨ →	duration + quantity		antenna test	Squelch antenna				
	Feed ∧ ∨ →	· · · · ·							
7 Deviations	Concentration ∧ ∨ →	duration + quantity		CO direction i grantiti					
, Dorialions	Concentrate ∧ ∨ →	C1 duration + quantity	→	C2 duration + quantity					
0.0	Additives A V	duration + quantity X1-4 requir. + cons. / El	2002	C1/C2 requir / cone					
8 Consumption	MP req./consumed ∧ ∨ →			C1/C2 requir. / cons.	dia tella di a				
	Medicine distribute ∧ ∨ →	animal-specific distribution/group distribution/ automatic prophylaxis →		X 1-4: duration + quantity → distribution					
	EL distribute ∧ ∨ →	animal-specific distribut automatic prophylaxis	ion/group distribution/ →	EL: duration + quantity →	distribution				
9 Additives	Medicine prescription,	select prescription 1-4	X1-4 g/100kg,g/day,	distribution to all portions 1-2 times/day	per. 1-5				
	make out ∧ ∨ →	Almatian is a self to a	g/L, yes/no →	-					
	EL prescr. make out A V	duration + quantity in g/l	- →	per visit, number of days with milk					
	Remaining portion with	block yes / no							
	and alternational in the second	block yes / 110							
	Additives, info A V	application today →	application yesterday	breaks with additive, tod	ay / yesterday				
	İ	i .	·	i .					

		Function	n Table, Kev	board Menu "	10"			
			Operating F	• • • • • • • • • • • • • • • • • • • •				
1	Machine Data	date, time →	station no. prgvers.	prg. concentrate →	operating days			
2	Restricted/Ad libitum	today/ad lib yester. →	ad lib concentration +	_ · · ·				
4	Accustoming Aid	feeding box ∧ ∨ →	accustom at box ∧ ∨	for minutes →	priority warn calves	/ box ^		
, , , , , , , , , , , , , , , , , , ,		concentrate ∧ ∨ →	silo ∧ ∨ available -	silo 1-4 ∧ ∨ C1/2 →	dosing code →	Squelch antenna		
		set baud rate ∧ ∨ →	baud rate 19200 ∧ ∨	·				
		printing ∧ ∨ →	auto print -	▶ printing channel ∧ ∨				
		animal scales ∧ ∨ →	animal scales box 1/2	? available yes/no →	weight factor →	tare value		
		interface test ∧ ∨ →	test channel 1 - 5					
5 Setup		boxes ∧ ∨ →	▶ box 1-2 available yes/no → duration draining time bo		ne box 1-2			
		portion ∧ ∨ →	distribution pause in s	seconds	mixer run time in se	mixer run time in seconds		
		detergent pump ∧ ∨ →	available yes / no					
		air cleaning ∧ ∨ →	available yes / no					
		institute ∧ ∨ →	available yes / no					
			Feeding					
10	Feeding Plan	group ∧ ∨ →	period 1 - 5			,		
11	Concentration Plan	group ∧ ∨ →	period 1 - 5		<u> </u>	target consump	otion	
15	Quantity Limits	limits, group ∧ ∨ →	period 1 - 5 H minimum/maximum	duration quantity limits	plan + feeding plan			
		carryover ∧ ∨ →	group ∧ ∨ yes / no					
16	Entitlement Intervals	group ∧ ∨ →	first / last interval	+	number of entitleme	ent intervals		
			Verification F					
20	Alarm Levels	feed ∧ ∨ →	group ∧ ∨		break no addit. →	break with addi		
		concentrate ∧ ∨ →	group ∧ ∨ -	<u> </u>	warning today →	warn. yest. →		
		LWG∧∨	group ∧ ∨	% of animal weight	This function is only scales" have b	y displayed, in ca een activated in		
21 List Printing		warning list $\land \lor \rightarrow$	verification list					
22	Total Consumption	$MP \land \lor \rightarrow$	X1 + X2	➤ X3 + X4 →	EL →	C1/C2		
23	Power Failures	mains interruption ∧ ∨ →	restore -	water check				
25 Animal scales		box 1/2 ∧ ∨ → connection test	box 1/2 tare	This function is only di activated in Setup.	This function is only displayed, in case "animal scales" have been activated in Setup.			
		box 1/2 weigh						
			Concentrate					
40	Concentrate 1-Plan	group ∧ ∨ →	period 1 - 5		luration concentrate 1-plan + feeding plan → target consumption			
41	Concentrate 2-Plan	group ∧ ∨ →	period 1 - 5	duration concentrate 2	plan + feeding plan → target consumption		otion	
42 Quantity Limits		minimum save-up $\land \lor$	→	J 1				
		maximum quantity ∧ ∨		group in % ∧ ∨				
		carryover ∧ ∨	first / last interval	3 1 7 '	1			
44	Entitlement Intervals	group ∧ ∨ → first / last interval		number of entitlement intervals		1		
45	Weaning	feed according to the p		initial and final value in	ı kg			
49	Connection Test	test silo 1 & 2 →	test silo 3 & 4	l notions				
00	Food Dolov /	doloto food /	Delete Fu		doloto ocasiima	doloto consume	otion	
	Feed Delay / Consumption	delete feed / concentrate ∧ ∨ →	delete feed delay, group	delete feed delay, animal number →	delete consumption group →	delete consump animal number	JULI	
99	New Installation	all new ∧ ∨ →	operating data Abbreviations a	nd Symbols				
add	it additive	MP	milk powder		arning	as of version	on 00.16	
ava C/c	il available onc concentrate	LWG no	life weight gain number	warn.anim w X 1-4 p	arning animals rescription 1-4			
clean cleaning concentration			period yester yesterday					
concentration consumption			prescription program version	Ø average ∧ ∨ Arrow Up/Arrow Down active				
	sumpt consumption		registration		rrow Right/Arrow Left			
	drinking	remain	remaining	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3 2010			
	gram		requirement					
	t.circ heating circuit liter	suppress	suppression					