## Innovative **Embedded** Systems

## RAW MILK INVOICE REPORT

S No	R ST C R		0	TA N KE R TY PE	N O		A N SP O RT E R M O BI LE	(K G)	%)	NF	K G)	S NF (K G)	NUAMILKAGE(Hrs)	C H TI M E	R G ET TI M	VE R N A M E	VE R M O BI LE	R N A M E(	AT U S	NT	LL IN G PL A NT	O A D ES T. TI M E		OADACCEPTIME	%( FT )	NF %( FT	FT	m p.( FT )	FT )	M B RT -m in( FT )	)	FT )	en %( FT )	So diu m( FT )	sti ng	%(	S NF %( RT	UL TR AT IO N	R- A	R VE D TI M
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2	20 15 -0 8- 02 0 0: 19 :5 7	11 51 9	R3 9A	Pr od uct ion		dh ee raj .to m ar @ sa h aj mil k.c	92 95	16	5. 5	8. 38	83 4. 08	12 70 .8 3	19 .5 2	02 0 0:	20 15 -0 8- 02 0 5: 00 :0	Be er pal		Atr aul i C C( atr aul i)	CI os ed	14 00	12 30 5	61	-0 8- 02 0 3:	20 15 -0 8- 02 1 3: 56 :0 8	5. 45		15 15 5	5. 5	0. 11 7		29 .2 7	42 .0	36 .1 6	48 9	Ac ce pt					
3	20 15 -0 8- 03 0 0: 43 :3 8	52 0	R3 9A	Pr od uct ion		m dh ee raj to m ar @ sa h aj mil k.c	92 95 46 14	19 5	55		32	.5	3	-0 8- 03 0 0: 30 :0	-0 8- 03 0 5: 00 :0	nd ra		Atr aul i C C( atr aul i)	ed	14 00	12 30 5	73 7	-0 8- 03 0 4:	-0 8-	5. 55	8. 46	15 29 5	5. 5	01 08		28 .9 6	42 .0		49	Ac ce pt					
4	20 15 -0 8- 04 0 8: 17 :5	52	P3 9A	Pr od uct ion		m dh ee raj to m ar @ ho tm ail. co m	9 19 25 89 62 13 1	15 05 0	5. 55	8. 52	83 5. 28	12 82 .2 6	18 .4 5	20 15 -0 8- 04 0 0: 15 :0	20 15 -0 8- 04 0 4: 30 :0	S U MI T	9 19 25 89 62 13	C(	CI os ed	14 00	12 30 5		8- 04 0 3:	20 15 -0 8- 04 1 4: 52 :5 8	5. 50	8. 39	14 94 5	6	0. 11 7	45	29 .3 0	41 .5 0	36 .6 1	6	Ac ce pt					

S No 5	R ST C R EA TE D AT E	R R Y N O	CL E N O	N KE R TY PE	O KE	dh	O RT E R M O BI LE	14	5.		83	S NF (K G)	AL M IL K A G E(Hr s)	SP AT C H TI M E	G ET TI M E	VE R N A M E	O BI LE	R A M E U S R I D	Ca	NT 14	LL IN G PL A NT	O A D ES T.	G AT E E NT R Y	O A	FA T %( FT )	S NF %( FT	Qt y( FT )	Te m p.( FT )		RT	R M( FT )	B R( FT )	en	m( FT	sti ng	%( RT	S NF %( RT )	UL TR AT IO N	O TH E R- A D UL TR AT IO N
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S	ST C R EA TE D AT E	R R Y N O	HI CL E N O	TA N KE R TY PE	O C KE T N O		N SP O RT E R M O BI LE	(K G)	FA T( %)	)	K G)	(K G)	M IL K A G E(Hr s)	H TI M E	M E	A M E	O BI LE	M E( U SE RI D)			PL A NT	O A D ES T.	E E NT R Y	U PL O A D A C C EP T TI M E	%( FT )	S NF %( FT	Qt y( FT )	Te m p.( FT )	y(   FT  - )	M R B M RT F ·m ) n( FT	( F	. 1	Pr oti en %( FT	m( FT	Te sti ng St at us	%( RT	)	UL TR AT IO N	Α	R O VE D TI M
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