## SRI SARADHAMBIKA SPINTEX (P) LTD

NAME	UAN			DA/DA	HINA	FIX/	PRS		GROSS					DEDUCTIONS			4TH INSTALLMENT ON BONUS OF 1ST HALF YEAR			TOT SAL	RND	NET PAY	SIGNATURE		
		NO	/DAY	Υ	DAY	DAY	DAYS	BAS & DA	DA	PF CELL	HRA	GP	PF	ESI	TEA	ADV	TOT DED	BON/K G	PROD KGS	PROD		OFF			
AJAMANI	100184148901	5600170156	40	405.1	10	455.1	26	/ 1,040	10,533	11,573	260	11,833	1,389	89	-	-	1,478	4.55	273	1,365	11,720	0	11,720		THROUGH SBI 38538439274
IDIRANI	100246451744	5600170143	40	405.1	10	455.1	27 /	1,080	10,938	12,018	270	12,288	1,442	93	-	-	1,535	4.55	469	2,345	13,098	2	13,100		THROUGH SBI 38538384596
OTHIMANI	100148271793	5600170151	40	405.1	10	455.1	27 /	1,080	10,938	12,018	270	12,288	1,442	93	300	2,000	3,835	4.55	182	910	9,363	(3)	9,360	/	THROUGH SBI 38541383348
AJENDRAN	100324551694	5602670599	40	405.1	10	455.1	27 /	1,080	10,938	12,018	270	12,288	1,442	93			1,535	4.55	462	2,310	13,063	(3)	13,060	/	THROUGH SBI 20241739571
UKKUMANI	100288621878	5600170417	40	405.1	10	455.1	27 /	1,080	10,938	12,018	270	12,288	1,442	93	-	-	1,535	4.55	553	2,765	13,518	2	13,520		THROUGH SBI 38541366300
HITRA	100323592351	5600170653	40	405.1	.10	455.1	26/	1,040	10,533	11,573	260	11,833	1,389	89	-	-	1,478	4.55	182	910	11,265	(5)	11,260		THROUGH SBI 31620083006
HULASIAMMAL	100071370110	5600170660	40	405.1	10	455.1	27	1,080	10,938	12,018	270	12,288	1,442	93	-		1,535	4.55	182	910	11,663	(3)	11,660		THROUGH SBI 38551819566
			A	. 7			187.0	7,480	75,754	83,234	1,870	85,104	9,988	643	300	2,000	12,931		2,303	11,515	83,688	(8)	83,680		
DT AJI	DIRANI THIMANI ENDRAN KKUMANI	DIRANI 100246451744  THIMANI 100148271793  TENDRAN 100324551694  KKUMANI 100288621878  TIRA 100323592351  ULASIAMMAL 100071370110	DIRANI 100246451744 5600170143  THIMANI 100148271793 5600170151  TENDRAN 100324551694 5602670599  KKUMANI 100288621878 5600170417  TIRA 100323592351 5600170653	DIRANI 100246451744 5600170143 40 THIMANI 100148271793 5600170151 40 TENDRAN 100324551694 5602670599 40  KKUMANI 100288621878 5600170417 40  ULASIAMMAL 100071370110 5600170660 40	DIRANI 100246451744 5600170143 40 405.1  THIMANI 100148271793 5600170151 40 405.1  ENDRAN 100324551694 5602670599 40 405.1  KKUMANI 100288621878 5600170417 40 405.1  ULASIAMMAL 100071370110 5600170660 40 405.1	DIRANI 100246451744 5600170143 40 405.1 10  THIMANI 100148271793 5600170151 40 405.1 10  ENDRAN 100324551694 5602670599 40 405.1 10  KKUMANI 100288621878 5600170417 40 405.1 10	DIRANI 100246451744 5600170143 40 405.1 10 455.1  THIMANI 100148271793 5600170151 40 405.1 10 455.1  ENDRAN 100324551694 5602670599 40 405.1 10 455.1  KKUMANI 100288621878 5600170417 40 405.1 10 455.1  TRA 100323592351 5600170653 40 405.1 10 455.1	DIRANI 100246451744 5600170143 40 405.1 10 455.1 27 / THIMANI 100148271793 5600170151 40 405.1 10 455.1 27 / THIMANI 100324551694 5602670599 40 405.1 10 455.1 27 / THIMANI 100288621878 5600170417 40 405.1 10 455.1 27 / THIMANI 100323592351 5600170653 40 405.1 10 455.1 26 / THIMANI 100071370110 5600170660 40 405.1 10 455.1 27 / THIMANI 1000	DIRANI 100184143911 3000170130 40 405.1 10 455.1 27 1,080 THIMANI 100148271793 5600170151 40 405.1 10 455.1 27 1,080 TENDRAN 100324551694 5602670599 40 405.1 10 455.1 27 1,080  KKUMANI 100288621878 5600170417 40 405.1 10 455.1 27 1,080  THIRA 100323592351 5600170653 40 405.1 10 455.1 26 1,040  ULASIAMMAL 100071370110 5600170660 40 405.1 10 455.1 27 1,080	DIRANI 100246451744 5600170143 40 405.1 10 455.1 27 1,080 10,938  THIMANI 100148271793 5600170151 40 405.1 10 455.1 27 1,080 10,938  TENDRAN 100324551694 5602670599 40 405.1 10 455.1 27 1,080 10,938  KKUMANI 100288621878 5600170417 40 405.1 10 455.1 27 1,080 10,938  TIRA 100323592351 5600170653 40 405.1 10 455.1 26 1,040 10,533	DIRANI 100246451744 5600170143 40 405.1 10 455.1 27 1,080 10,938 12,018  THIMANI 100148271793 5600170151 40 405.1 10 455.1 27 1,080 10,938 12,018  EENDRAN 100324551694 5602670599 40 405.1 10 455.1 27 1,080 10,938 12,018  KKUMANI 100288621878 5600170417 40 405.1 10 455.1 27 1,080 10,938 12,018  TITRA 100323592351 5600170653 40 405.1 10 455.1 26 1,040 10,533 11,573	AMANI 100184148901 5600170156 40 405.1 10 455.1 27 1,080 10,938 12,018 270  THIMANI 100148271793 5600170151 40 405.1 10 455.1 27 1,080 10,938 12,018 270  ENDRAN 100324551694 5602670599 40 405.1 10 455.1 27 1,080 10,938 12,018 270  KKUMANI 100288621878 5600170417 40 405.1 10 455.1 27 1,080 10,938 12,018 270  TTRA 100323592351 5600170653 40 405.1 10 455.1 26 1,040 10,533 11,573 260  ULASIAMMAL 100071370110 5600170660 40 405.1 10 455.1 27 1,080 10,938 12,018 270	DIRANI 100246451744 5600170143 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288  THIMANI 100148271793 5600170151 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288  EENDRAN 100324551694 5602670599 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288  KKUMANI 100288621878 5600170417 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288  TIRA 100323592351 5600170653 40 405.1 10 455.1 26 1,040 10,533 11,573 260 11,833	AMANI 100184148901 5600170156 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442  THIMANI 100148271793 5600170151 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442  ENDRAN 100324551694 5602670599 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442  KKUMANI 100288621878 5600170417 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442  ITRA 100323592351 5600170653 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442	AMANI 100184148901 \$600170156 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93  THIMANI 100148271793 5600170151 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93  EENDRAN 100324551694 5602670599 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93  KKUMANI 100288621878 5600170417 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93  ULASIAMMAL 100071370110 5600170660 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93	AMANI 100184148901 5600170155 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93 -  THIMANI 100148271793 5600170151 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93 300  EENDRAN 100324551694 5602670599 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93  EKKUMANI 100288621878 5600170417 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93 -  TITRA 100323592351 5600170653 40 405.1 10 455.1 26 1,040 10,533 11,573 260 11,833 1,389 89 -  ULASIAMMAL 100071370110 5600170660 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93 -	AMANI 100184148901 5600170156 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93	AMANI 100184148901 5600170156 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93 - 1,535  THIMANI 100246451744 5600170143 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93 300 2,000 3,835  ENDRAN 100324551694 5602670599 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93 10,535  KKUMANI 100288621878 5600170417 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93 - 1,535  TIRA 100323592351 5600170653 40 405.1 10 455.1 26 1,040 10,533 11,573 260 11,833 1,389 89 - 1,478  ULASIAMMAL 100071370110 5600170660 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93 - 1,535	AMANI 100184148901 5600170156 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93 - 1,535 4.55  THIMANI 100246451744 5600170151 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93 300 2,000 3,835 4.55  ENDRAN 100324551694 5602670599 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93 300 2,000 3,835 4.55  KKUMANI 100288621878 5600170417 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93 - 1,535 4.55  TIRA 100323592351 5600170653 40 405.1 10 455.1 26 1,040 10,533 11,573 260 11,833 1,389 89 1,478 4.55  ULASIAMMAL 100071370110 5600170660 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93 - 1,535 4.55	AMANI 100184148901 5600170156 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93 - 1,535 4.55 469  THIMANI 100148271793 5600170151 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93 300 2,000 3,835 4.55 182  ENDRAN 100324551694 5602670599 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93 1,535 4.55 462  KKUMANI 100288621878 5600170417 40 405.1 10 455.1 27 1,080 10,938 12,018 270 12,288 1,442 93 - 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