Type of re	Janet I	ity	SME											No Equ	ity Shar	es	ני עו		EL LIMIT	IED
Quarter E Date of al Sharehold	nded	Half ent / ex	tinguish	ment (i								Da	ate	31-0	arterly 03-2017 gulation		) (b)			
Sr. No.						ssued an		tly pai		ares?									No	
2 3 4 5	Wi	hether t	the Liste	d Entity	has i	ssued an ssued an my share my share	ıy Wa es aga	rrants ainst w	? hich der			pts	are issue	ed?					No No No	
6 7	Wi	hether a	any shar	es held	by pro		are pl	edge o	or otherv		encumber	ered	1?						No No	
Category	Cate	gory	Nos. C	)f	No. of fully p	No. Par aid pai	. Of rtly id-up	No. C	of S	Total share	nos. Si	har 6 of	ecified reholding f total no. es (calcul	as a	Number class of s	ecuri	ties (I	X)	ts held in	each
(I)	share (II)	eholder noter	(III)	1	up equ shares held (I	V) sha			sitory ipts	= (IV (V)+	(VII) (VI) as (VI) %	s pe 957 6 of	er SCRR, 7) (VIII) A f (A+B+C	As a (2)	No of Vo Class eg: X	: C1	lass ,	Tota	1 (4	otal as a 6 of A+B+C)
(A) (B)	Pron Grou Publ	lic	160120		10910							0.19			2522882 1091066	1			10667 30	0.19
(C) (C1)	Non Shar	erlying																		
(C2)	by		160123	2 :	361394	188				3613	9488 10	00			3613948	8	1	3613	39488 10	00
				Tabl	le I -	Summ	ary	State	ement l	hold	ling of	sp	ecified	secu	rities	Nun	nber (	of		
Category (I)	of	egory reholde	Outst	es erlying tanding			Und Out con	vertib	ng a ng d	assur conv conv	eholding ning full ersion of ertible se percentag	l f ecu	rities (	Lock	ber of ted in es (XII)	othe	lged o erwise umbe: II)	e red	Numbe equity s	shares
(1)	(II)		conv secur (X)	ertible rities		rants	No.	Of rrants	(Xi)	dilute (XI)=	ed share ( = (VII)+( L+B+C2)	cap (X)	oital)	No. (a)	As a % of total Shares held (b)	No. (a)	As tota Sha held (b)	of al ares d	demate form (X	
(A) (B)	&									69.81									252288 454476	
(C)	Nor Pron Nor	n moter- n Public res	С																	
(C1) (C2)	Sha by Emp	res hel	d																	
	Trus	al								100	0.41				1.0				297735	82
Sr.		Catego Name (	ry & of the	Nos. O	)f	No. of fully pa	N C P	No. Of Partly paid-	No. Of shares underly	ing	Total nos shares held	s.	Sharehol as a % of no. of sha (calculate	ding f total ares ed as		er of V	Voting irities	g Rig	ghts held	in each Total as a %
A		Shareh (I)	olders	shareh (III) nent sho		up equi shares held (IV sharehold	V) si	equity hares held V) attern (	Deposit Receipt (VI)	tory ts	(VII) = (IV)+ (V)+ (VI	I)	per SCRI 1957) (V As a % o (A+B+C	R, III) f 2)	Class e	eg:	Class eg:y	S To	otal	as a % of Total Voting rights
(1) (d) Sub-Total (1)		Indian Any Or (specif	ther	2		252288					2522882 2522882		69.81		25228			+	5228821 5228821	69.81
(2) Total Shareholds of Promote and Promo	ing er oter	Foreign	n	2		252288	21				2522882	21	69.81		252288	821			5228821	69.81
Group (A) (A)(1)+(A (2) B	)= .)	Table I			owing			pattern	of the Pu	ublic	sharehold									
(a) (f)			Funds	10		501336	5				501336 144		1.39		50133	6			01336 44	1.39
Sub-Total (1) (3)		Individ	idual	13 s		501480					501480		1.39		501480	0		50	01480	1.39
(a(i))		shareho holding	olders g al share up to akhs.	15894	9	786810	07				7868107	7	21.77		78681	07		78	868107	21.77
(a(ii))		ii. Indis shareho holding nomina capital excess	vidual olders g al share	10		421163	3				421163		1.17		42116	3		42	21163	1.17
(e) Sub-Total (3)		Any Or (specif	ther	1148	7	211991					2119917 1040918	_	5.87		21199				119917 0409187	5.87
Total Publ Sharehold: (B)=(B)(1) (B)(2)+(B)	ing )+ )(3)	Table I	V - State	160120		109106 sharehol		pattern	of the N	Von P	1091066 romoter-1		30.19 n Public s	hareh	109100 older	567		10	0910667	30.19
Total ( A+B+C2 ) Total (A+B+C )	)			160122	2	361394 361394	88				3613948 3613948	38	100		361394 361394			+	6139488	
	Т	able l	II - Sta	itemen	nt sho	owing s	shar	ehold	ling pa	attei	n of th	ıe l	Promot	ter a	nd Pro		nber (		ир	
A (1) (d) Sub-Total (1) (2) Total Sharehold of Promot and Prom Group (A) (A)(1)+(A)		Table	ın	tement	showi	ng share	holdi	ng pat	69.81	1	romoter a	and	l Promote	er Gro	held (b) oup		held (b)		252288	
(A)(1)+(A)(A)(A)(A)(A)(A)(A)(A)(A)(A)(A)(A)(A)(	oter .)=								69.81	1									252288	
B (1) (a)	oter .)=	Table	e III - St	atement	show	ing shar	ehold	ling pa	ittern of	the F	ublic sha	are	holder						3600	
B (1) (a) (f) Sub-Total (1) (3)	oter )= A)(2)	Table			show	ing shar	ehold	ling pa	1.39 0 1.39	the F	Public sha	are	holder						3600 0 3600	21
B (1) (a) (f) Sub-Total (1)	l (B)	Table	tutions		t show	ing shar	ehold	ling pa	1.39	the F	ublic sha	arei	holder						3600	9
B (1) (a) (f) Sub-Total (1) (3) (a(i)) (a(ii)) (e) Sub-Total	l (B)	Table Instit	instituti	ons					1.39 0 1.39 21.77 1.17 5.87 28.8	7			ter- Non 1	Public	shareho	older			3600 0 3600 221132 377051 195278	9
B (1) (a) (f) Sub-Total (1) (a(i)) (a(i)) (e) Sub-Total (3) Total Pub Sharehold (B)=(B)(1 (B)(2)+(B)	l (B)	Table  Table	instituti	ons					1.39 0 1.39 21.77 1.17 5.87 28.8	7				Public	shareho	older			3600 0 3600 221132 377051 195278 454116	9
B (1) (a) (f) Sub-Total (1) (a(ii)) (a(ii)) (e) Sub-Total (3) Total Pub Sharehold (B)=(B)(1 (B)(2)+(B) C Total (A+B+C2 Total (A+ )	l (B) lic ling l)+ 3)(3)	Table  Table	instituti	ons	t show			ling pa	1.39 0 1.39 21.77 1.17 5.87 28.8 30.19 attern of 100 100	the F	Non Pron			Public	shareho				3600 0 3600 221132 377051 195278 454116 454476	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
B (1) (a) (f) Sub-Total (1) (a(i)) (a(i)) (e) Sub-Total (3) Total Pub Sharehold (B)=(B)(1 (B)(2)+(B) C Total ( A+B+C2 Total (A+ )	l (B) lic ling l)+ 3)(3)	Table  Instit	instituti	ons atement	t show		ehold	ling pa	1.39 0 1.39 21.77 1.17 5.87 28.8 30.19 attern of 100 100 Other 2 Bodies	7 (sp	ecify)	mot				C		nere	3600 0 3600 221132 377051 195278 454116 454476	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
B (1) (a) (f) Sub-Total (1) (a(i)) (a(i)) (a(i)) (e) Sub-Total (3) Total Pub Sharehold (B)=(B)(1 (B)(2)+(B) C Total (A+B+C2 Total (A+ )  Searial No Category  Name of the Sharehold (Category)  Name of the Sharehold (Category)	l (B) lic ling l)+ lic ling l)+ lic ling l)+ lic ling l) lic ling l) lic ling l) lic ling ling ling ling ling ling ling ling	Table Instit	instituti	ons atement	t show	ring shar	ehold	ling pa	1.39 0 1.39 21.77 1.17 5.87 28.8 30.19 attern of 100 100  Other 2 Bodies M/s An	7 Corp	ecify)	mot	ter- Non I			Ci To	lick h		3600 0 3600 221132 377051 195278 454116 454476	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
B (1) (a) (f) Sub-Total (1) (3) (a(i)) (a(ii)) (e) Sub-Total (3) Total Pub Sharehold (B)=(B)(1 (B)(2)+(B) C Total (A+B+C2 Total (A+ )  Searial No Category  Name of the Sharehold PAN (II) No. of the Sharehold No. of full up equity sheld (IV) No. Of Par up equity sheld (IV) No. Of sharehold	l (B) lic ding l)+ lic ding l)+ lic ding l)+ lic ding l) lic ding lic di	Table Instit	odies C	ons atement	t show	ring shar	ehold	ling pa	1.39 0 1.39 21.77 1.17 5.87 28.8 30.19 attern of 100 100  Other 2 Bodies M/s And AAGC	7 Corp	ecify)	mot	ter- Non I			Ci To	lick h		3600 0 3600 221132 377051 195278 454116 454476	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
B (1) (a) (f) Sub-Total (1) (3) (a(i)) (a(i)) (a(ii)) (e) Sub-Total (3) Total Pub Sharehold (B)=(B)(1 (B)(2)+(B) C Total (A+B+C2 Total (A+ )  Searial No Category  Name of the Sharehold PAN (II) No. of full up equity sheld (IV) No. Of Par up equity sheld (V)	l (B) lic ling l)+ lic ling l)+ lic ling l)+ lic ling l) lers (I) ly paid shares ares y VI) shares y VI) shares	Table Instit	odies C	ons ons orporate shan Pov	t show	ring shar	ehold	ling pa	1.39 0 1.39 21.77 1.17 5.87 28.8 30.19 attern of 100 100  Other 2 Bodies M/s And AAGC	The Formula of the Position of	ecify)	mot	ter- Non I			C1 2 2 5	lick h	321	3600 0 3600 221132 377051 195278 454116 454476	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
B (1) (a) (f) Sub-Total (1) (3) (a(i)) (a(i)) (e) Sub-Total (3) Total Pub Sharehold (B)=(B)(1 (B)(2)+(B) C Total (A+B+C2 Total (A+ )  Searial No Category  Name of the Sharehold PAN (II) No. of the Sharehold No. of full up equity sheld (IV) No. Of Par up equity sheld (IV) No. Of sharehold Up equity sheld (IV) No. Of sharehold No	l (B) lic ling l)+ B)(3) l (B)	Table Instit	instituti	ons ons orporate shan Pov	t show	ring shar	ehold	ling pa	1.39 0 1.39 21.77 1.17 5.87 28.8 30.19 attern of 100 100 Other 2 Bodies M/s An AAGC 1 109596	The Formula of the Position of	ecify)	mot	ter- Non I			2 25 25 25 25 25 25 25 25 25 25 25 25 25	lick h	321	3600 0 3600 221132 377051 195278 454116 454476	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
B (1) (a) (f) Sub-Total (1) (3) (a(ii)) (a(ii)) (e) Sub-Total (3) Total Pub Sharehold (B)=(B)(1 (B)(2)+(B) C Total (A+B+C2 Total (A+ )  Searial No Category  Name of the Sharehold PAN (II) No. of the Sharehold PAN (II) No. of full up equity sheld (IV) No. Of Par up equity sheld (IV) No. Of Sharehold No. of share	l (B) lic ding l)+ B)(3) l (B)	Table Instit Ins	instituti addies C A/s Bhus AAACB9 4269146 4269146	orporate shan Pov	t show	Steel Lt	rehold	Any	1.39 1.39 21.77 1.17 5.87 28.8 30.19 attern of 100 100  Other 2 Bodies 109596	7 (sp Corp nbey A949	ecify)	mot	ter- Non I			25 25 69 25 4	1ick h	321	3600 0 3600 221132 377051 195278 454116 454476	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
B (1) (a) (f) Sub-Total (1) (3) (a(i)) (a(i)) (a(ii)) (e) Sub-Total (3) Total Pub Sharehold (B)=(B)(1 (B)(2)+(B) C Total (A+ (B)(2)+(B) C Total (A+ ) Searial No Category Name of the Sharehold PAN (II) No. of the Sharehold PAN (II) No. of full up equity sheld (IV) No. Of Part up equity sheld (IV) No. Of Sharehold Sharehold No. of sharehold No. o	oter ()= (A)(2) (A)(2) (B) (I)(B) (I)	Table   Instit	instituti and a sodies Control	orporate shan Pov	t show	Steel Lt	rehold	Any	1.39 1.39 21.77 1.17 5.87 28.8 30.19 attern of 100 100  Other 2 Bodies M/s An AAGC 1 109596	7 (sp Corp nbey A949	ecify)	mot	ter- Non I			25 25 25 25 25 25 25 25 25 25 25 25 25 2	1ick h	321	3600 0 3600 221132 377051 195278 454116 454476	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
B (1) (a) (f) Sub-Total (1) (a(i)) (a(i)) (a(i)) (a(i)) (a(i)) (a(ii)) (a(ii)) (e) Sub-Total (3) Total Pub Sharehold (B)=(B)(1 (B)(2)+(B) C Total (A+ )  Searial No Category  Name of the Sharehold (A+B+C2 Total (A+ )  Searial No Category  No. of the Sharehold No. of full up equity sheld (IV) No. Of Par up equity sheld (IV) No. Of Sharehold (No. Of Share	ers (I)  ly paid shares  ares y VI) shares ares g VI) shares g VI) shares ares g VII)	Table   Instit	instituti a IV - St a IV - St a AACB 4269146 4269146 4269146 4269146	orporate shan Pov	t show	Steel Lt	rehold	Any	1.39 1.39 1.39 21.77 1.17 21.77 28.8 30.19 100 100 100 100 100 100 100 100 100 1	7 (sp Corp nbey A949	ecify)	mot	ter- Non I			25 25 25 25 25 25 25 25 25 25 25 25 25 2	1ick h	321	3600 0 3600 221132 377051 195278 454116 454476	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
(1) (a) (f) Sub-Total (1) (a(i)) (a(i)) (a(i)) (a(ii)) (a(ii)) (e) Sub-Total (3) Total Pub Sharehold (B)=(B)(1 (B)(2)+(B) C Total (A+ )  Searial No Category  Name of the Sharehold (PAN (II) No. of the Sharehold (PAN (II) No. of shaunderlying Depository Receipts ( Total nos. held (VI) (V)+ (VI) Sharehold % of total shares (cal as per SCE 1957) (VII) % of (A+B Number of Class eg: Y Total Total as a for total shares (cal as per SCE 1957) (VII) % of (A+B Number of Class eg: Y Total Total as a for total shares (cal as per SCE 1957) (VII) % of (A+B Number of Class eg: Y Total Total as a for total shares (cal as per SCE 1957) (VII) % of (A+B Number of Class eg: Y Total Total as a for total shares (cal as per SCE 1957) (VII) % of (A+B Number of Class eg: Y Total Total as a for total shares (cal as per SCE 1957) (VII) % of (A+B Number of Class eg: Y Total Total as a for total shares (cal as per SCE 1957) (VII) % of (A+B Number of Class eg: Y Total Total as a for total sharehold % assuming	inter () () () () () () () () () () () () ()	Table Instit  Non-  Table  Table  Non-  Table  Table  Non-  Table  Non	instituti a IV - St a IV - St a AACB 4269146 4269146 4269146 4269146	orporate shan Pov	t show	Steel Lt	rehold	Any	1.39 1.39 1.39 21.77 1.17 21.77 28.8 30.19 100 100 100 100 100 100 100 100 100 1	7 (sp Corp nbey A949	ecify)	mot	ter- Non I			25 25 25 25 25 25 25 25 25 25 25 25 25 2	1ick h	321	3600 0 3600 221132 377051 195278 454116 454476	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
B (1) (a) (f) Sub-Total (1) (3) (a(i)) (a(i)) (a(i)) (e) Sub-Total (3) Total Pub Sharehold (B)=(B)(1) (B)(2)+(B) C Total (A+B+C2 Total (A+ )  Searial No Category Name of the Sharehold PAN (II) No. of the Sharehold PAN (II) No. of sharehold Sharehold PAN (II) Sharehold PAN (II) No. of sharehold PAN (II) No. of sharehold Sharehold PAN (II) No. of sharehold Sharehold No. of sharehold	ers (I)  ly paid  ly	Table Instit Non-	instituti a IV - St a IV - St a AACB 4269146 4269146 4269146 4269146	orporate shan Pov	t show	Steel Lt	rehold	Any	1.39 1.39 1.39 21.77 1.17 21.77 28.8 30.19 100 100 100 100 100 100 100 100 100 1	7 (sp Corp nbey A949	ecify)	mot	ter- Non I			25 69 25 69 69 69 69 69 69 69 69 69 69 69 69 69	1ick h	321	3600 0 3600 221132 377051 195278 454116 454476	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
B (1) (a) (f) Sub-Total (1) (a(i)) (a(i)) (a(i)) (a(i)) (a(i)) (a(i)) (a(i)) (b) (a(i)) (b) (a(i)) (a(i)) (a(i)) (b) (a(i)) (c) (a(i)) (c) (a(i)) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	inter () () () () () () () () () () () () ()	Table Non- Non- Non- Non- Non- Non- Non- Non-	anstituti sodies C 4269146 4269146 4269146 9.48	orporate Shan Por	t show	Steel Lt	rehold	Any	1.39 0 1.39 1.17 1.17 1.17 1.17 1.10 100 100 100 100 100 100 100 100 10	7 (sp Corp nbey A949	ecify)	mot	ter- Non I			25 69 25 69 69 69 69 69 69 69 69 69 69 69 69 69	1ick h	321	3600 0 3600 221132 377051 195278 454116 454476	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
B (1) (a) (f) Sub-Total (1) (a(i)) (a(i)) (a(i)) (a(i)) (a(i)) (a(ii)) (e) Sub-Total (3) Total Pub Sharehold (B)=(B)(1 (B)(2)+(B) C Total (A+B+C2 Total (A+ ) Searial No Category  Name of ti Sharehold PAN (II) No. of the Sharehold No. of full up equity sheld (IV) No. Of Shaunderlying Depository Receipts (IV) No. Of Shaunderlying Depository Receipts (IV) Sharehold % of total shares (cal as per S (VII) % of (A+B Number of Class eg: V Class eg: V Total Total as a Total Votir No. Of Sh Underlying Outstandir convertible securities (IV)	inter (A)(2)  (A)(2)  (A)(2)  (A)(3)  (B)(1)  (A)(1)  (A)(1)  (A)(1)  (A)(2)  (A)(3)  (A)(4)  (A)(4)  (A)(5)  (A)(6)  (A)(7)  (A)(8)	Table Instit  Non-  Table  Non-  Table  Non-  Table  Non-  Instit  Ins	tutions  instituti  acides C  As Bhus AAACB  4269146  4269146  4269146  9.48  9.48	ons atement ons atement ons atement ons	t show	Steel Lt	rities	Any	1.39 0 1.39 1.17 1.17 1.17 1.17 1.10 100 100 100 100 100 100 100 100 10	7 (sp Corp nbey A949	ecify)	mot	ter- Non I			25 69 25 69 69 69 69 69 69 69 69 69 69 69 69 69	1ick h	321	3600 0 3600 221132 377051 195278 454116 454476	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
B (1) (a) (f) Sub-Total (1) (a(i)) (b) Catel Pub Sharehold (B)=(B)(1 (B)(2)+(B) C Total (A+ (B)(2)+(B) C Total (A+ (A+B+C2) Total (A+B+C2) Total (A+B+C2) Class eg: 2 Class eg: 3 Class eg: 3 Class eg: 4 Number of Class eg: 5 Class eg: 5 Class eg: 6 No. Of Sh Underlying Outstandir convertible securities (A+B+C2) Total Total as a Total Votin No. Of Sh Underlying Outstandir convertible securities (A+B+C2) Class eg: 5 Class eg: 7 Class eg:	inter (A)(2)  (A)(2)  (A)(2)  (A)(3)  (A)(1)  (A)(1)  (A)(1)  (A)(1)  (A)(2)  (A)(3)  (A)(4)  (A)(4)  (A)(5)  (A)(6)  (A)(7)  (A)(8)  (A)(8)  (A)(9)  (A)(1)  (A)(1)  (A)(1)  (A)(2)  (A)(3)  (A)(4)  (A)(4)  (A)(5)  (A)(6)  (A)(7)  (A)(8)	Table Instit Ins	tutions  instituti  acides C  As Bhus AAACB  4269146  4269146  4269146  9.48  9.48	ons atement shan Por	t show	Steel Lt	rities	Any	1.39 0 1.39 1.17 1.17 1.17 1.17 1.10 100 100 100 100 100 100 100 100 10	7 (sp Correspondents)	ecify)	mot	ter- Non I			25 69 69 69 69 69 69 69 69 69 69 69 69 69	1ick h	321	3600 0 3600 221132 377051 195278 454116 454476	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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