

Infrastructure and Plant and Machinery

S. No.	Description of Machines and spec.	Name and model	Qty.	Date of Purchase
1.	Micro Processor Injection Moulding Machine (200 Tons)	Ferromatrik Milacron (Omega)	1 No.	Oct. 2003
2.	Micro Processor Injection Moulding Machine (180 Tons)	Windsor (Polo)	1 No.	2002
3.	Micro Processor Injection Moulding Machine (220 Tons)	Sperry Sound	1 No.	2007
4.	Injection Moulding Machine (300 Tons)	Windsor	1 No.	2000
5.	Injection Moulding Machine (180 Tons)	Windsor	1No.	1997
6.	Hopper Dryer	Micro Engg.	2No.	2000
7.	De-humidifying hopper dryer	Bry-Air	1 Nos.	2002-03
8.	Annealing Tank with the digital temperature controller and hour meter	Local	3 Nos.	2005
9.	Cooling Tower for water cooling	Nimbus	3 No.	----
10.	Generators	1. Kirloskar 82.5 kva 2. Caterpillor 180 kva	1 No. 1 No. --	1996 1998 --
11.	Dies and moulds of various plastic products		12 Nos.	1998
12.	Chain & pulley block for mould mounting etc.	Local	10 No.	2002

		Local		
13.	Auto loader for raw material		1 No.	2001
14.	Kneader	Micro Engg. Harsha 55 litre.	1 No.	1998
15.	Rubber Rollmills		1 No. 1 No.	1995 1996
16.	Thermic fluid boiler	1) 16"x42" 2) 12"x30" 100,000 cal.	1 No.	1998
17.	Hydraulic presses (100 Ton – 300 Ton)		2 No.	2001
		1)28"x28"(200Ton) (Presswell Ind)	1 No.	2000
		2)36"x36"(300Ton) (Barsat Engg)	3 No.	1997
		1)15"x15"(100Ton) (Barsat Engg.)		
		2)14"x20"(100Ton) (Barsat Engg)		
18.	Hydraulic presses (100 Ton – 250 Ton) (For DMC Molding)		3 No.	2005
		1)24"x24"(100Ton) (Hindustan Hydls.)	1 No.	2006
		2)30"x30"(250Ton) (Barsat Engg)		
19.	Printing Machine		1 No.	2007
		Abhishek Print Line		
20.	Roller Cutter		2 No.	1998
		Local		
21.	Dies & moulds for various rubber products		----	-----
		Local		

20.	Shearing machine		1 No.	1995
21.	Cooling tower for water cooling (Rubber Plant)	Local	1 No.	1997
22.	Lathe & Shaper Machine	Local	2 No.	1997
23.	Drill Machine	Ravi	2 No.	2000
24.	Surface Grinder along with bench wise, Polishing and grinding tools, files etc.	Machless	1	2002
25.	Tray Dryers for Plastic Granules	Mechanico	4 No.	2006
.		Narang		