



ROHITKUMAR G. RAKHOLIYA

Chartered Engineer

(B.E. Production)

- **Reg. No. :-** AM 146144-6
- **Reg. at. :-** Institute of Engineers (INDIA)
- **CE Membership No. :-** M-161283-7
- **CE PP No. :-** PP1001509

TO WHOMSOEVER IT MAY CONCERN

SUB-Plant Capacity Utilization MIS Report of M/S Dhaval Packaging Ltd.

This is to certify that **M/S Dhaval Packaging Ltd**, located at Plot No. E-411, E-412, E-413, Phase-2 Sanand, GIDC Ahmedabad-382110, (Guj) and i have physically Verified the Machineries including Equipment & Utilities lying at site, for the purpose of all machines production output with max capacity utilization and overall plant capacity utilization is mentioned with breakup form as listed below-

MIS FACTORY UTILIZATION DATA OF DHAVAL PACKAGING LTD.			
Year	Installed Capacity per day KG	Actual Production per day IN KG	Capacity Utilisation %
FACTORY 1 (PLOT NO - 411)			
FY2025-2026	4500	4125	92%
FY2024-2025	4100	3568	87%
FY2023-2024	3500	2985	85%
FY2022-2023	3000	2458	82%

MIS FACTORY UTILIZATION DATA OF DHAVAL PACKAGING LTD.			
Year	Installed Capacity per day KG	Actual Production per day IN KG	Capacity Utilisation %
FACTORY 2 (PLOT NO - 412)			
FY2025-2026	2700	2410	89%
FY2024-2025	2700	2215	82%
FY2023-2024	2200	1678	76%
FY2022-2023	2200	1575	72%

MIS FACTORY UTILIZATION DATA OF DHAVAL PACKAGING LTD.			
Year	Installed Capacity per day KG	Actual Production per day IN KG	Capacity Utilisation %
FACTORY 3 (PLOT NO - 413)			
FY2025-2026	1200	1025	85%
FY2024-2025	1200	995	83%
FY2023-2024	1000	805	81%
FY2022-2023	1000	784	78%



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Sr No.	Machine No.	Machine Name	Location	Serial No.	Year	Tonnage	Section
1	IMM	FANUC ROBOSHOT a-S250iA	FACTORY 1 (PLOT NO-411)	A165Y1080	2016	250	Moulding
2	IMM	Ferromatik Milacron Magna MT- 150	FACTORY 1 (PLOT NO-411)	D8701DA010 017	2012	150	Moulding
3	IMM	CHEN HSONG 180 T	FACTORY 1 (PLOT NO-411)		2024	180	Moulding
4	IMM	Ferromatik Milacron Magna MT- 200	FACTORY 1 (PLOT NO-411)	D8801DAO10 008		200	Moulding
5	IMM	LS Mtron ltd WIZ280E	FACTORY 1 (PLOT NO-411)	..3000020058	2018	280	Moulding
6	IMM	YIZUMI HPM	FACTORY 1 (PLOT NO-411)	IN03500P000 1	2019	350	Moulding
7	IMM	YIZUMI HPM	FACTORY 1 (PLOT NO-411)	W2042010	2024	350	Moulding
8	IMM	YIZUMI HPM	FACTORY 1 (PLOT NO-411)	IN0250P0011	2022	250	Moulding
9	IMM	TOSHIBA	FACTORY 1 (PLOT NO-411)	TD01800210	202	180	Moulding
10	IMM	SHIBAURA	FACTORY 1 (PLOT NO-411)	TD01800292	2021	180	Moulding
11	IMM	YIZUMI HPM	FACTORY 1 (PLOT NO-411)	IN020010045	2022	200	Moulding
12	IMM	YIZUMI HPM	FACTORY 2 (PLOT NO-412)	IN0350P002	2021	350	Moulding
13	IMM	SHIBAURA	FACTORY 2 (PLOT NO-412)	TD03250004	2020	325	Moulding
14	IMM	SHIBAURA	FACTORY 2 (PLOT NO-412)	TD02500094	2020	250	Moulding
15	IMM	YIZUMI HPM	FACTORY 2 (PLOT NO-412)	IN0250P0013	2023	250	Moulding
16	IMM	SHIBAURA	FACTORY 2 (PLOT NO-412)	TD01800293	2021	180	Moulding
17	IMM	YIZUMI HPM	FACTORY 2 (PLOT NO-412)	FF240Z0187	2024	240	Moulding
18	IMM	YIZUMI HPM	FACTORY 3 (PLOT NO-413)	IN0250P0013	2023	250	Moulding



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19	IMM	YIZUMI HPM	FACTORY 3 (PLOT NO-413)	IN025P0012	2023	250	Moulding
20	IMM	YIZUMI HPM	FACTORY 3 (PLOT NO-413)	IN020010043	2023	200	Moulding
21	IMM	SHIBAURA	FACTORY 3 (PLOT NO-413)	TD03250003	2020	325	Moulding
22	chiller	CONAIR	FACTORY 1 (PLOT NO-411)	0	0	7tr	Utility
23	chiller	PLASTECH	FACTORY 1 (PLOT	0	0	10tr	Utility
24	chiller	PLASTECH	FACTORY 1 (PLOT	0	0	10tr	Utility
25	chiller	PRASAD GWK	FACTORY 2 (PLOT NO-412)	..7010001040 00696	2021	11.4TR	Utility
26	Chiller	RAPID ENGINEERING	FACTORY 2 (PLOT NO-412)	..2022010719	2022	10TR	Utility
27	Chiller	RAPID	FACTORY 2 (PLOT		2025	20TR	Utility
28	chiller	RAPID ENGINEERING	FACTORY 3 (PLOT NO-413)		2022	10TR	Utility
29	Compressor	AIR MASTER	FACTORY 1 (PLOT		2024	30 HP	Utility
30	Compressor	LG	FACTORY 2 (PLOT		2017	30 HP	Utility
31	compressor	AIR MASTER	FACTORY 1 (PLOT		2023	30 HP	Utility
32	compressor	AIR RECEIVER	FACTORY 1 (PLOT	14765	2023	30 HP	Utility
33	compressor	AIR MASTER	FACTORY 3 (PLOT		2024	30 HP	Utility
34	Compressor	LG	FACTORY 2 (PLOT NO-412)		2017	30 HP	Utility
35	DRYER	AIR DRYER	FACTORY 1 (PLOT NO-411)	..2021021825	2021	150CFM	Utility
36	DRYER	AIR DRYER	FACTORY 1 (PLOT NO-411)	20242012	2012	155CFM	Utility
37	DRYER	AIR DRYER	FACTORY 2 (PLOT NO-412)			150CFM	Utility
38	DRYER	AIR DRYER	FACTORY 3 (PLOT NO-413)			150CFM	Utility
39	VACUUM	VACUUM	FACTORY 1 (PLOT	2312	2023	710HG	Utility
40	VACUUM	VACUUM	FACTORY 1 (PLOT	2384	2023	710HG	Utility
41	VACUUM	VACUUM	FACTORY 2 (PLOT	2285	2022	710HG	Utility
42	VACUUM	VACUUM PUMP	FACTORY 3 (PLOT NO-413)	2144	2022	710HG	Utility
43	MIXER	MATERIAL MIXER	FACTORY 1 (PLOT NO-411)				PLANT
44	MIXER	MATERIAL MIXER	FACTORY 2 (PLOT NO-412)				PLANT



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45	METAL	MERAL DETECTOR	FACTORY 2 (PLOT NO-412)				PLANT
46	RAPPING	BOX RAPPING	FACTORY 2 (PLOT NO-412)	mechatronics	2020		PLANT
47	RAPPING	BOX RAPPING	FACTORY 2 (PLOT NO-412)	mechatronics	2024		PLANT
47	TENSIE	TENSILE TESTING	FACTORY 1 (PLOT NO-411)				PLANT
48	CRANE	EOT CRANE	FACTORY 1 (PLOT NO-411)	1115	2015	5TON	PLANT
49	LOADER	MATERIAL LOADER	FACTORY 1 (PLOT NO-411)	309062019	2019		PLANT
50	LOADER	MATERIAL LOADER	FACTORY 1 (PLOT NO-411)	309062019	2019		PLANT
51	LOADER	MATERIAL LOADER	FACTORY 1 (PLOT NO-411)	309062019	2019		PLANT
52	LODER	MATERIAL LOADER	FACTORY 1 (PLOT NO-411)	309062019	2019		PLANT
53	CRANE	EOT CRANE	FACTORY 3 (PLOT NO-413)			2TON	PLANT
54	CRANE	EOT CRANE	FACTORY 2 (PLOT NO-412)			2TON	PLANT
55	CHAIN	CHAIN PULLEY ELECTRICAL	FACTORY 2 (PLOT NO-412)			2TON	PLANT
56	CHAIN	CHAIN PULLEY ELECTRICAL	FACTORY 2 (PLOT NO-412)			2TON	PLANT
57	CHAIN	CHAIN PULLEY ELECTRICAL	FACTORY 2 (PLOT NO-412)			2TON	PLANT
58	CHAIN	CHAIN PULLEY ELECTRICAL	FACTORY 2 (PLOT NO-412)			2TON	PLANT
59	CHAIN	CHAIN PULLEY MANUAL	FACTORY 3 (PLOT NO-413)			2TON	PLANT
60	COOLING TWER	COOLING TOWER	FACTORY 1 (PLOT NO-411)			20 TR	Utility
62	COOLING TWER	COOLING TOWER	FACTORY 2 (PLOT NO-412)			10 TR	Utility
63	COOLING TWER	COOLING TOWER	FACTORY 2 (PLOT NO-412)			10 TR	Utility
64	COOLING TWER	COOLING TOWER	FACTORY 3 (PLOT NO-413)			10 TR	Utility



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Plant	Robot Name	Model No	Year	TRANSFORMER RATING
DPL	Switek-250T Fanuc	SW833-19	2021	Capacity-13KVA, Input V-440V, Output V-220V, Load current-34A
DPL	Switek-150T M/C	SW830	2016	Capacity-13KVA, Input V-440V, Output V-220V, Load current-43A
DPL	Switek-180T M/C	SW833	2018	Capacity-13KVA, Input V-440V, Output V-220V, Load current-34A
DPL	Switek-200T M/C	SW833	2018	Capacity-13KVA, Input V-440V, Output V-220V, Load current-34A
DPL	Switek-280T M/C	SW833-19	2021	Capacity-13KVA, Input V-440V, Output V-220V, Load current-34A
DPL	Switek-350T M/C old	SW833-24	2024/2025	Capacity-13KVA, Input V-415V, Output V-220V, Load current-34A
DPL	Switek-350T M/C New	SW833-24	2024/2025	Capacity-13KVA, Input V-415V, Output V-220V, Load current-34A
DPL	Wittman- 250T M/C	PW818-0466	2022	Robot Capacity-1.7KVA, 20A ROBOT MCB
DPL	Devanshi- 180T M/C			Capacity-13KVA, Input V-440V, Output V-220V, Load current-34A
DPL	Switek-180T M/C	SW833-19	2021	Capacity-13KVA, Input V-440V, Output V-220V, Load current-34A
DPL	Techno-200T M/C	TECHNO IMM IML 2CL	2022	20A ROBOT MCB
DPL	Switek-350T M/C	SW833-19	2021	Capacity-13KVA, Input V-440V, Output V-220V, Load current-34A
DPL	Switek-325T M/C	SW833-19	2021	Capacity-13KVA, Input V-440V, Output V-220V, Load current-34A
DPL	Switek-250T M/C	SW833-19	2021	Capacity-13KVA, Input V-440V, Output V-220V, Load current-34A
DPL	Switek-250T M/C	SW833-19	2021	Capacity-13KVA, Input V-440V, Output V-220V, Load current-34A
DPL	Devanshi- 180T M/C			Capacity-5KVA, Output V-220V 1 phase, Load current-20A
DPL	Switek-240T M/C	SW833	2019	Capacity-13KVA, Input V-440V, Output V-220V, Load current-34A
DPL	Devanshi(xio ma)-200T M/C	ISL-180	2018	Motor power-3.5kw
DPL	Switek-250T M/C	SW833-19	2022	Capacity-13KVA, Input V-440V, Output V-220V, Load current-34A
DPL	Switek-250T M/C	SW833-19	2022	Capacity-13KVA, Input V-440V, Output V-220V, Load current-34A



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Plant	SR. NO	MOULD NO	MOULD ITEM NAME	SIZE
DPL	1	101	200 GM LID OLD	200 GMS
DPL	2	102	200 GM LID NEW	200 GMS
DPL	3	103	200 GM BOTTOM	200 GMS
DPL	4	104	IB 750 ML LID	750 ML
DPL	5	105	IB 750 ML BOTTOM	750 ML
DPL	6	106	RC 300 ML LID	300 ML
DPL	7	107	RC 300 ML BOTTOM	300 ML
DPL	8	108	RC 550 ML LID	550 ML
DPL	9	109	RC 550 ML BOTTOM	500 ML
DPL	10	110	RC 1100 ML LID	1100 ML
DPL	11	111	RC 1100 ML BOTTOM	1100 ML
DPL	12	112	RTC 1000 ML BOTTOM OLD	1000 ML
DPL	13	113	SB 250 GM LID	250 ML
DPL	14	114	SB 250 BOTTOM OLD	250 ML
DPL	15	115	SB 250 GM BOTTOM NEW	250 GM
DPL	16	116	SB 500 GM LID	500 GM
DPL	17	117	SB 500 BOTTOM OLD	500 GM
DPL	18	118	SB 500 BOTTOM NEW	500 GM
DPL	19	119	SB 1000 GM LID	1000 GM
DPL	20	120	SB 1000 GM BOTTOM	1000 GM
DPL	21	121	SQ 250 GM BOTTOM	250 GM
DPL	22	122	SQ 500 SM BOTTOM	500 GM
DPL	23	123	SQ 1000 GM BOTTOM	1000 GM
DPL	24	124	SQ.COMMON LID	COMMON
DPL	25	125	RCPT 250 ML BOTTOM	250 ML



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Plant	SR. NO	MOULD NO	MOULD ITEM NAME	SIZE
DPL	26	126	RCPT 500 ML BOTTOM	500 ML
DPL	27	127	RCPT 1000 ML BOTTOM	1000 ML
DPL	28	128	RCPT 500/1000 ML COMMON LID	COMMON
DPL	29	129	SBPT 250 GM LID	250 GM
DPL	30	130	SBPT 250 GM BOTTOM	250 GM
DPL	31	131	SBPT 500 GM BOTTOM	250 GM
DPL	32	132	SBPT 500 GM LID	250 GM
DPL	33	133	RC 520 ML LID	250 ML
DPL	34	134	RC 520 ML BOTTOM	250 ML
DPL	35	135	RTC 500 ML LID	500 ML
DPL	36	136	RTC 500 ML BOTTOM	500 ML
DPL	37	137	RTC 1000 ML LID	1000 ML
DPL	38	138	RTC 1000 ML BOTTOM NEW	1000 ML
DPL	39	139	PINTOLA 500 ML LID	500 ML
DPL	40	140	PINTOLA 500 ML BOTTOM	500 ML
DPL	41	141	PINTOLA 1000 ML LID	1000 ML
DPL	42	142	PINTOLA 1000 ML BOTTOM	1000 ML
DPL	43	143	OS-IB 750 ML LID	750 ML
DPL	44	144	OS-IB 750 ML BOTTOM	750 ML
DPL	45	145	MF 650/2000 ML LID	650 ML
DPL	46	146	SQ 250 GM BOTTOM	250 GM
DPL	48	148	300 ML LASSI CLASS	300 ML
DPL	49	149	400 ML MASTI DAHI	400 ML
DPL	50	150	HALDIRAM 500 ML BOTTOM	500ML



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Plant	SR. NO	MOULD NO	MOULD ITEM NAME	SIZE
DPL	51	151	MERIGOLD 200 GM LID	200 GMS
DPL	52	152	MERIGOLD 200 GM BOTTOM	200 GMS
DPL	53	153	250 GM CASATA LID	250 GM
DPL	54	154	250 G CASTA BOTTOM	250 GM
DPL	55	155	500 GM BLACK TRAY	500 GM
DPL	56	156	PARTION TRAY	250 GM
DPL	57	157	MF 2000 GM BOTTOM	2 KG
DPL	58	158	RCPT 1150 BOTTOM	1150 ML
DPL	59	159	RCPT 1150 LID	1150 ML
DPL	60	160	RC 1100 BOTTOM NEW	1100 ML
DPL	61	161	RC 1100 LID NEW	1100 ML
DPL	62	162	SB 1000 GM BOTTOM NEW	1 KG
DPL	63	163	SB 1000 GM LID NEW	1 KG
DPL	64	164	HEXAGONE 250 BOTTOM	250 GM
DPL	65	165	HEXAGONE 250 LID	250 GM
DPL	66	166	HEXAGONE 500 BOTTOM	500 GM
DPL	67	167	HEXAGONE 500 LID	500 GM
DPL	68	168	SQ 4000 GM BOTTOM	4 KG
DPL	69	169	SQ 4000 GM LID	4 KG
DPL	70	170	SQ LASSI GLASS NEW	200 ML
DPL	71	171	SB 250 LID NEW	250 GM
DPL	72	172	SB 500 LID NEW	500 GM
DPL	73	173	SQ 400 GM BOTTOM	400 GM
DPL	74	174	SQ 800 GM BOTTOM	800 GM
DPL	75	175	SQ 400/800 COMN LID	400/800 LID
DPL	76	176	HANDLE	HANDLE
DPL	77	177	RC 110 ML CONTAINER	RC 110
DPL	78	178	RC 110 ML LID	RC 110



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The Capacity utilization of all machines and overall plant has been carried out on the basis of my personal inspection, knowledge, experience and the documents and evidence produced before me by the company officials.

This certificate is generated and issued to customer based on his own request for manufacturing facility of the company in best engineering practice only without prejudice to anybody.

Yours Sincerely,

24/04/26..

Name: Rohitkumar Rakholiya

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