Fax : 2 Email : 4 Visit At : <u>H</u> Consent No: 2 Date- 2-6 To, M/s Magneti M Gat No. 148-1 Tal:- Khed, Dis Subject: Co Ref : 1. 1 2. H Your applic Dated: 03.04 For: Conse under Secti Section 21	Marelli Motherson Auto system 50, Village Ambethan, st:- Pune onsent to Establish for E Earlier Consent granted 14/CAC-8187 dtd 04.09.2 Minutes of CAC meeting cation: CE1411000178 4.2014 ont to Establish for expan ion 25 of the Water (Preven	MAHARASHTRA EIC No:-PN-23 Ltd., xpansion un vide no. BO 2014 held on 10.0 nsion vention & Co	Kalpataru Po Scheme Road Sion Circle, Si Mumbai - 400 112-14/CAC der RED ca /CAC-Cell/E 3.2015	int, 3rd & I No. 8, Op on (E), 022 (CAC - 3 (CAC - 3 (CAC - 3 (CAC - 3 (CAC - 3) (CAC - 3 (CAC - 3) (CAC -	Ath floor, Sion- Matung p. Cine Planet Cinema, New S.5.7.4 N-21362- Act, 1974 & under Act, 1974 & under
 Authorization considered conditions 1. The conset 2. The proposition of the experimental of the exper	ion under Rule 5 of the and the consent is her and as detailed in the so ent is granted for a period posed capital investmen cisting unit is Rs. 115.03 per undertaking submit sent is valid for the mar	e Hazardous reby granted chedule I, II , upto commissi at of the indu /- Crs. The to ted by indus	Wastes (M. I subject to III & IV ann oning of the ustry is Rs. : ital CI of th try)	H & T the foll nexed to unit 340 Crs	M) Rules 2008 is owing terms and this order: The investment
Sr.	Product / By-P	roduct		n Quanti	ty in MT/A
No.	Name HL : Head Lamp - LH & RH				
2	TL : Tail Lamp - LH & RH			1667 No/	
3	CHMSL : Centered High	Mounted		54333 No. 65000 No.	
	Stop Lamp			55000 NO	141
4	Side Repeater Lamps			33333 No/	
5	AIM : Air Intake Manifold			48333 No	
6	BPBA : Break Pedal Box As Tools; Moulds & Dies	semply		48333 No/	M
L	Trodis, Moulds & Dies	l		2 No/M	
4. Conditio	ons under Water (P&CP)	1974 Act for	dicahanga	of office -	n 4.
Sr. no.	Description	Permitted quantity of discharge (CMD)	Standa	rds to	Disposal
1.	Trade effluent	Nil	NA		NA
2.	Domestic effluent	Nil	NA		NA
Sr.	ns under Air (P& CP) Ad Description of stack /	ct, 1981 for a Number of		rds to be	
no.	source			achiev	
	source Nil	i NTIT		As per	Schedule II
1.			00	Asper	Schedule -II Page 1 - 4 - 1

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ŀ	Sr. no.	Type Of Waste	Quantity & U	oM	Treatn	nent	Dien	osal
		Vil					Disp	
aispo	r. Type o.	of Waste	Category Q	MH & 7		les, 200 Treati		treatment and Disposal
1		es/residue ning oil	5.2	12.0	Kg/Day			CHWTSDF Ranjangaon
This	consen	t should n	inding on the i	ndustry ed as rnment	y. exempt author F	ion fro ities. 'or and	om obt on bel	etc. this conse aining necessa palf of the on Control Boar
R		<u>Consent fee</u> ount(Rs.)	e of – DD. No.	Date) Dr. P 4	nbala ber Sec	gan, IAS) cretary
N				Date		Drawn	Un	
1. Re	egional	15000.00 Officer -Pur	153197 ne and Sub-Re	18/10 gional (Pune-II	Axis B	
py to: 1. Re di 2. Cl	egional rected t	Officer -Pu to ensure th counts Offic		gional (of the conbai.	Officer-	conditi	. MPC	
py to: 1. Re di 2. Cl	egional rected t	Officer -Pu to ensure th counts Offic	ne and Sub-Re le compliance o er, MPCB, Mur	gional (of the conbai.	Officer-	conditi	[. MPC	

Schedule-1, Schedule-II & Schedule-III Not Applicable for proposed expansion Schedule-IV

General Conditions:

- The applicant shall provide facility for collection of environmental samples and samples of trade and sewage effluents, air emissions and hazardous waste to the Board staff at the terminal or designated points and shall pay to the Board for the services rendered in this behalf.
- If the MIDC pipeline is broken/ overflowing chamber, in such cases industry shall not discharge their treated effluent into MIDC drain, it shall be sent to CETP by tanker.
- 3) Industry should monitor effluent quality, stack emissions and ambient air quality monthly/quarterly.
- 4) The applicant shall provide ports in the chimney/(s) and facilities such as ladder, platform etc. for monitoring the air emissions and the same shall be open for inspection to/and for use of the Board's Staff. The chimney(s) vents attached to various sources of emission shall be designated by numbers such as S-1, S-2, etc. and these shall be painted/ displayed to facilitate identification.
- 5) Whenever due to any accident or other unforeseen act or even, such emissions occur or is apprehended to occur in excess of standards laid down, such information shall be forthwith Reported to Board, concerned Police Station, office of Directorate of Health Services, Department of Explosives, Inspectorate of Factories and Local Body. In case of failure of pollution control equipments, the production process connected to it shall be stopped.
- 6) The applicant shall provide an alternate electric power source sufficient to operate all pollution control facilities installed to maintain compliance with the terms and conditions of the consent. In the absence, the applicant shall stop, reduce or otherwise, control production to abide by terms and conditions of this consent.
- 7) The firm shall submit to this office, the 30th day of September every year, the Environmental Statement Report for the financial year ending 31st March in the prescribed Form-V as per the provisions of rule 14 of the Environment (Protection) (Second Amendment) Rules, 1992.
- 8) The industry shall recycle/reprocess/reuse/recover Hazardous Waste as per the provision contain in the HW(MH&TM) Rules 2008, which can be recycled
- 9) /processed/reused/recovered and only waste which has to be incinerated shall go to incineration and waste which can be used for land filling and cannot be recycled/reprocessed etc should go for that purpose, in order to reduce load on incineration and landfill site/environment.
- 10) The industry should comply with the Hazardous Waste (M,H & TM) Rules, 2008 and submit the Annual Returns as per Rule 5(6) & 22(2) of Hazarsous Waste (M,H & TM) Rules, 2008 for the preceding year April to March in Form-IV by 30th June of every year.
- 11) An inspection book shall be opened and made available to the Board's officers during their visit to the applicant.
- 12) The applicant shall obtain Consent to Operate from Maharashtra Pollution Control Board before actual commencement of the Unit/ Activity.
- 13) Industry shall strictly comply with the Water (P&CP) Act, 1974, Air (P&CP) Act, 1981 and Environmental Protection Act, 1986 and industry specific standard under EP Rules 1986 which are available on MPCB website(www.mpcb.gov.in).
- 14) The industry shall constitute an Environmental cell with qualified staff/personnel/agency to see the day to day compliance of consent condition towards Environment Protection.
- 15) Separate drainage system shall be provided for collection of trade and sewage effluents. Terminal manholes shall be provided at the end of the collection system with arrangement for measuring the flow. No effluent shall be admitted in the pipes/sewers downstream of the terminal manholes. No effluent shall find its way other than in designed and provided collection system.
- 16) Neither storm water nor discharge from other premises shall be allowed to mix with the effluents from the factory.

Magneti Mareli Motherson Auto System Ltd, SRO Pune II/I/R/L/07999000

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