F	hone : ax :	022-27572739 022-27572740 022-27571586	MAHARASHTRA	Regional Office Raigad Bhavan CBD Belapur, 1	7 th floor, Sector	-11,
E	imail :	ronavimumbai@mpcb.gov.in			avi manibar	
V	/isit At :	http://mpcb.gov.in				
	REI	D/S.S.I		D	ate: 29/12/20	15
	Con	sent No: RONM/NNB/TA	LOJA/RED/O	/MPCB/15/163(98	
	Poll 5 o	isent to Operate under lution) Act, 1974 & und lution) Act, 1981 and Au of the Hazardous W vement) Rules 2008	er Section 21 thorization /]	of the Air (P Renewal of Au	revention &	Control of
	[To	be referred as Water A	ct, Air Act and	HW (M&H) R	ules respecti	ively].
	CON	NSENT is hereby grante	d to	••••	.60	
	Plot	Credence Chemie Ente No. W-113, MIDC Taloja Panvel, Dist. Raigad.	erprises, a,	(O	20	
	subje	ed in the area declared norization under the prov ect to the provisions of the ner and subject to the follow	visions of HW(e Act and the I	M&H) Rules a Rules and the (and amondmo	nto thomato
	1. T	he Consent to Operate is	granted for a	period up to: 3	31/12/2017.	
	2. T	he Consent is valid for th	ie manufactur	e of –	R	
	Sr.	Product Name			Maximum	UOM
	No.	Formulation Epoxy re	sins & Hardene	(Quantity 35.00	MT/M
	3. C	ONDITIONS UNDER WAT	ER ACT:			
	(i) Th (ii) T (iii) S s t	ONDITIONS UNDER WAT the daily quantity of trade e the daily quantity of sewage Sewage Effluent Treatm system as is warranted wi the same continuously so a standards.	ffluent from the e effluent from ent: The applie th reference to	the factory shal cant shall provi influent qualit	l not exceed 0. de comprehen v and operate	80M3. sive treatment
	(i) Th (ii) T (iii) \$ s t s	ne daily quantity of trade e he daily quantity of sewage Sewage Effluent Treatm system as is warranted wi he same continuously so a	ffluent from the e effluent from ent: The applie th reference to	the factory shal cant shall provi influent qualit e quality of trea ed 100	l not exceed 0. de comprehen v and operate	80M3. sive treatment
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	(i) Th (ii) T (iii) S t s t ((((((iv) S	ne daily quantity of trade e he daily quantity of sewage Sewage Effluent Treatm system as is warranted wi he same continuously so a standards. 1) Suspended Solids 2) BOD 3 days 270 C. Sewage Effluent Dispos	ffluent from the e effluent from thent: The applie th reference to s to achieve the Not to excee Not to excee al: The treated	the factory shal cant shall provi influent qualit e quality of trea ed 100 ed 100	l not exceed 0. de comprehen y and operate ated effluent to mg/l. mg/l. ent shall be so ny, shall be se	80M3. sive treatment and maintain the following
	(i) Th (ii) T (iii) S t s t ((((((iv) S	 a daily quantity of trade e he daily quantity of sewage Sewage Effluent Treatmassem as is warranted with the same continuously so a standards. 1) Suspended Solids 2) BOD 3 days 270 C. Sewage Effluent Dispossion, which shall be got clear 	ffluent from the e effluent from thent: The applie th reference to s to achieve the Not to excee Not to excee al: The treated	the factory shal cant shall provi influent qualit e quality of trea ed 100 ed 100	l not exceed 0. de comprehen y and operate ated effluent to mg/l. mg/l. ent shall be so ny, shall be se	80M3. sive treatment and maintain the following aked in a soak nd to CETP.
	(i) Th (ii) T (iii) S t s t ((((((iv) S	 a daily quantity of trade e he daily quantity of sewage Sewage Effluent Treatmassem as is warranted with the same continuously so a standards. 1) Suspended Solids 2) BOD 3 days 270 C. Sewage Effluent Dispossion, which shall be got clear 	ffluent from the e effluent from thent: The applie th reference to s to achieve the Not to excee Not to excee al: The treated	the factory shal cant shall provi influent qualit e quality of trea ed 100 ed 100	l not exceed 0. de comprehen y and operate ated effluent to mg/l. mg/l. ent shall be so ny, shall be se	80M3. sive treatment and maintain the following aked in a soak nd to CETP.

4. The applicant shall comply with the provisions of the Water (Prevention & Control of Pollution) Cess Act, 1977 (to be referred as Cess Act) and amendment Rules, 2003 there under:-

The daily water consumption for the following categories is as under:

(i) Domestic purpose	 1.00 CMD
(ii) Water gets Polluted &	
Pollutants are Biodegradable	 0.00 CMD
(iii) Water gets Polluted, Pollutants	
are not Biodegradable & Toxic	 0.00 CMD
(iv) Industrial Cooling, spraying	
in mine pits or boiler feed	 4.00 CMD

The applicant shall regularly submit to the Board the returns of water consumption in the prescribed form and pay the Cess as specified under Section 3 of the said Act.

5. CONDITIONS UNDER AIR ACT :

(i) The applicant shall install a comprehensive control system consisting of control equipments as is warranted with reference to generation of emission and operate and maintain the same continuously so as to achieve the level of pollutants to the following standards:

Control Equipment:

Air pollution control system of adequate capacity shall be provided to limit the process emissions.

6. Standards for Stack Emissions:

(i)	SPM/TPM	Not to exceed	150	mg/Nm3
(ii)	SO2	Not to exceed		Kg/day

(i) The applicant shall observe the following fuel pattern:-

Sr. No. Type Of Fuel	Quantity	UOM
1 Diesel	20.00	Ltr/Hr.

(ii) The applicant shall erect the chimney(s) of the following specifications:-

Sr. No.	Chimney Attached To	Height in Mtrs.
1	Boiler	10

(iii) 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.

SRO Taloja/ I/R/S/66197364

- (iv) The industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standard in respect of noise to less than 75 dB(A) during day time and 70 dB(A) during night time. Day time is reckoned in between 6 a.m. and 10 p.m. and night time is reckoned between 10 p.m. and 6 a.m.
- (vi) Other Conditions:

1) The industry should not cause any nuisance in surrounding area.

7. CONDITIONS UNDER HAZARDOUS WASTE (MANAGEMENT, HANDLING & TRANSBOUNDRY MOVEMENT) RULES, 2008:

The industry shall not generate any type of Hazardous Waste.

8. Whenever due to any accident or gas leakage or other unforeseen act or even, such emission occur or is apprehended to occur in excess of standards laid down, such information shall be forthwith Reported to Collector, Directorate of industry, Safety and Health, Police Station, fire Brigade, Directorate of Health services, Department of Explosives, Board and local Body the production process should be stopped by taking all necessary safety measures. Industry shall also monitor the emission and must be for the industry should not restart the process without permission of the Board and other statutory organization as require under the law.

9. Industry shall comply with following additional conditions:

- The applicant shall maintain good housekeeping and take adequate measures for control of pollution from all sources so as not to cause nuisance to surrounding area
- ii. The applicant shall bring minimum 33% of the available open land under green
 iii. Collider of the state o
- iii. Solid waste The non hazardous solid waste arising in the factory premises, sweepings, etc., be disposed of scientifically so as not to cause any nuisance / pollution. The applicant shall take necessary permissions from civic authorities for disposal to dumping ground.
- iv. The applicant shall provide for an alternate electric power source sufficient to operate all pollution control facilities installed by the applicant 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 & conditions of this consent regarding pollution levels.
- v. The applicant shall not change or alter quantity, quality, the rate of discharge, temperature or the mode of the effluent / emissions or hazardous wastes or control equipments provided for without previous written permission of the Board.
- vi. The applicant shall provide facility for collection of environmental samples and samples of trade and sewage effluents, air emissions and hazardous wastes to the Board staff at the terminal or designated points and shall pay to the Board for the services rendered in this behalf.
- vii. The applicant shall make an application for renewal of the consent at least 60 days before the date of the expiry of the consent.
- viii. 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 pre the provisions of rule 14 of the Environment (Protection) (Second Amendment) Rules, 1992.

3

SRO Taloja/ I/R/S/66197364

- ix. As inspection book shall be opened and made available to the Board's officers during their visit to the applicant.
- x. The applicant shall install a separate electric meter showing the consumption of energy for operation of domestic and industrial effluent treatment plants and air pollution control system. A register showing consumption of chemicals used for treatment shall be maintained.
- xi. Separate drainage system shall be provided for collection of trade and sewage effluents. Terminal manholes shall be provided at the end of collection system with arrangement for measuring the flow. No effluent shall be admitted in the pipes / sewers down- stream of the terminal manholes. No effluent shall find its way other than in designed and provided collection System.
- xii. Neither storm water nor discharge from other premises shall be allowed to mix with the effluents from the factory.

10. The Capital investment of the industry is Rs. 54.31 Lacs.

- 11. Board reserves right of revoke, suspend or amend the consent issued.
- 12. The consent should not be construed as any exemption from obtaining necessary NOC from other Govt. agencies as may deemed fit necessary.

		Mahan	For & On behalf of	
·		wanar	rashtra Pollution Control Board	
	00	1.1	(N. S. Lohaikar) Regional Officer, Navi Mumbai	
То,	10			
M/s. Credence Cher Plot No. W-113, MID Tal. Panvel, Dist. Ra	C Taloio		REGIONAL OFFICE	
Received Consent fe	e of –		ANN MUMPAI	
Sr. Amount(Rs.) No.	DD. No. Date		Drawn On	Ĩ
1 4600/-	889118 18/11	/2015	Oriental bank of Commerce	
Copy to:- a) SRO-NM-III. b)CAO/Cess Branch/Ma	ıster file.		in the of commerce	1
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