	2 01 Dec(01	ompliance Report 024 Apr - 30 Sep) ledgement			
Proposal Name			nent products at Plot No.: D- umbh,Dist. Pune, Maharashtra		
Name of Entity / Cor	ame of Entity / Corporate Office		HENKEL ADHESIVE TECHNOLOGIES INDIA PVT. LTD.		
Village(s)		N/A			
District		PUNE			
		Category	Industrial Projects - 2		
Proposal No.	SIA/MH/IND2/63284/2015	Sub-District	N/A		
Plot / Survey / N/A		Entity's PAN	****1954B		
State	MAHARASHTRA	Entity name as non	HENKEL ADHESIVES TECHNOLOGIES		
MoEF File No. SIA/MH/IND2/63284/2015		Entity name as per PAN	INDIA PRIVATE LIMITED		

## **Compliance Reporting Details**

<b>Reporting Year</b>	2024
Remarks (if any)	We are submitting herewith the six monthly EC compliance report for the period April 2024 to September 2024.
<b>Reporting Period</b>	01 Dec(01 Apr - 30 Sep)

## **Details of Production and Project Area**

	Project Area as per EC Granted	Actual Project Area in Possession
Private	10.0027	10.0027
Revenue Land	0	0
Forest	0	0
Others	0	0
Total	10.0027	10.0027

## **Production Capacity**

Sı	∴ no	Product Name	units	Valid Upto	Capacity	Production last year	Capacity a per CTC
1 TREA		SURFACE TREATMENT PRODUCTS	Tons per Annum (TPA)	31/03/2028	45000 TPA	7644 Tonnes for Six Months	33000 TP
2 ADHESIVES			Tons per Annum (TPA)	31/03/2028	174250 TPA	17193.64 Tonnes for Six Months	50000 TP
Conditio	ons						
ecific Co	onditions						
Sr.No.	Condition	Туре	Condit	ion Details			
1	Risk Mitiga Management	ation and Disaster	PP to en Risk Ass	nsure complianc essment.	e of all recomm	nendations of H	AZOP and
Unit has		mplied elimination initiativ he attached annexu				ng the	Date: 31/12/2024
2	Statutory c	ompliance	meter wie (preferab internal r areas, 33' periphery (location: and area	ubmit lay out pla dth and nine mer ly sliding gates) oads if any, loca % green belt (5 %) with its dimension s with dimension statement showi of storm water d	ter turning radiu , provision of cu tion of pollution meter wide and sions, rain water ns), storm water ng calculations	is, entry/exit ga ul- de-sac at de n control equip preferably alor r harvesting str · drain lines, alo for each area a	ates ad ends of the ment, parking the uctures ong with ind nd cross
	<b>bmission:</b> Cor out Plan showi	mplied ng required details a	attached Refer	annexure 1.			Date: 31/12/2024
3	Statutory c	ompliance		rovide continuo rs of MPCB and		oring system co	onnected to
Unit has		mplied e monitoring systen t data from the port			and CPCB serv	ver. The	Date: 31/12/2024
4	Statutory c	ompliance	PP has effluent.	obtained permis	sion from the C	ETP for discha	urge of treate
Unit has		mplied ission from the CET Refer annexure 3	TP for discharg	ge of treated effl	uent. The quant	ity approval	Date: 31/12/2024
5	Corporate Responsibilit	Environmental ty		nsure to utilize ( uring activity in			
Unit has fund for	the approved p	mplied ojects and taken app projects and complie he projects Refer ar	d all the proje				Date: 31/12/2024
6	GREENBE	ELT	PP to complete green belt development with the provision o			sion of drip	
		Address: IA Div	vision, Ministry of	Environment, Fore	st and Climate Cha	ange,	Page

Unit is and spe		cent of green belt of the total area. Attached Plot layout re tabulated, around 2966 trees are planted Refer	Date: 31/12/2024
7	WATER QUALITY MONITORING AND PRESERVATION	PP to complete rain water harvesting facility before to commissioning of the manufacturing activity.	the
Unit ha	<b>Submission:</b> Complied as set up rain water harvesting facility April to September 2024 - 1658 M3 F	Record of the rainwater actually harvested during the Refer annexure 6	Date: 31/12/2024
8	WATER QUALITY MONITORING AND PRESERVATION	PP proposes to provide sewage treatment plant for the domestic sewage. PP to recycle all treated sewage wat	
Unit ha treated		treatment of domestic sewage. Unit is recycling all I treated sewage water during the period April to 7	Date: 31/12/2024
9	MISCELLANEOUS	PP to provide sliding gate at entry and exit to achieve turning radius of vehicle entering the site.	e maximum
PPs	Submission: Complied		Date:
	as provided sliding gate at entry Refer	annexure 8.	31/12/2024
Unit ha		PP submitted MIDC plan approval DE/KUR/PLAN/ D Dt. 07/12/2021 with 33% green belt. As per the plan of the project is 26400 m2 and green belt is 8961.56 m total plot area).	É-66939/202 Total plot ar
Unit ha 10 <b>PPs</b> \$	as provided sliding gate at entry Refer	PP submitted MIDC plan approval DE/KUR/PLAN/ D Dt. 07/12/2021 with 33% green belt. As per the plan of the project is 26400 m2 and green belt is 8961.56 m	n Total plot ar
Unit ha 10 <b>PPs</b> S Yes, ag	as provided sliding gate at entry Refer Statutory compliance Submission: Being Complied	PP submitted MIDC plan approval DE/KUR/PLAN/ D Dt. 07/12/2021 with 33% green belt. As per the plan of the project is 26400 m2 and green belt is 8961.56 m	E-66939/202 Total plot an 2 (33.94% of Date: 31/12/2024 Indigenous tree ple trees as per no SaVaVi- ntation to be
Unit ha 10 PPs \$ Yes, ag 11 PPs \$ Unit ha	as provided sliding gate at entry Refer Statutory compliance Submission: Being Complied greed and noted. GREENBELT Submission: Being Complied	PP submitted MIDC plan approval DE/KUR/PLAN/ D Dt. 07/12/2021 with 33% green belt. As per the plan of the project is 26400 m2 and green belt is 8961.56 m total plot area). PP to undertake Miyawaki plantation of native and in such as Banyan, Peeple, Neem, Jamun and other suital the Forest Department, Govt. of Maharashtra circular n 2019/C.R.3/F-11, dated 25th June, 2019. The said plan completed in the first year of operation of Environmen under expert guidance of Miyawaki experts / arborist.	E-66939/202 Total plot an 2 (33.94% of Date: 31/12/2024 Indigenous tree ple trees as per no SaVaVi- ntation to be ntal Clearance Date:
Unit ha 10 PPs s Yes, ag 11 PPs s Unit ha 2966 tr	as provided sliding gate at entry Refer Statutory compliance Submission: Being Complied greed and noted. GREENBELT Submission: Being Complied as planted various trees. Attached Plot	PP submitted MIDC plan approval DE/KUR/PLAN/ D Dt. 07/12/2021 with 33% green belt. As per the plan of the project is 26400 m2 and green belt is 8961.56 m total plot area). PP to undertake Miyawaki plantation of native and in such as Banyan, Peeple, Neem, Jamun and other suital the Forest Department, Govt. of Maharashtra circular n 2019/C.R.3/F-11, dated 25th June, 2019. The said plan completed in the first year of operation of Environmen under expert guidance of Miyawaki experts / arborist.	E-66939/202 a Total plot ar a Total plot ar b (33.94% of Date: 31/12/2024 and igenous trease b trees as per no SaVaVi- ntation to be atal Clearance Date: 31/12/2024
Unit ha 10 PPs S Yes, ag 11 PPs S Unit ha 2966 tr 12 PPs S Unit has solid w	as provided sliding gate at entry Refer Statutory compliance Submission: Being Complied greed and noted. GREENBELT Submission: Being Complied as planted various trees. Attached Plot rees planted Refer annexure 9A and 91 WASTE MANAGEMENT Submission: Complied as membership / agreement with Maha	PP submitted MIDC plan approval DE/KUR/PLAN/ D Dt. 07/12/2021 with 33% green belt. As per the plan of the project is 26400 m2 and green belt is 8961.56 m total plot area).         PP to undertake Miyawaki plantation of native and in such as Banyan, Peeple, Neem, Jamun and other suital the Forest Department, Govt. of Maharashtra circular n 2019/C.R.3/F-11, dated 25th June, 2019. The said plan completed in the first year of operation of Environmen under expert guidance of Miyawaki experts / arborist.         E layout and class of trees with their numbers, around B.         PP to strictly observe the Solid Waste Management I amended time to time	E-66939/202 a Total plot and 12 (33.94% of Date: 31/12/2024 Indigenous tree plot trees as per- no SaVaVi- ntation to be atal Clearance Date: 31/12/2024

	Submission: Complied rictly take care for the compliance of H	azardous and other wastes as per rule requirement Unit	
has Ma for eacl membe manage	intained dedicated storage yard for Haz h category waste Unit has set up fire pr ership / agreement with Maharashtra Po	zardous waste Unit has set up separate compartments otection system for Hazardous waste yard Unit has llution Control Board authorized vendor for waste in Form-IV to Maharashtra Pollution Control Board	Date: 31/12/2024
14	AIR QUALITY MONITORING AND PRESERVATION	PP to identify all sources of fugitive air pollution on a provide pollution control measures to mitigate pollutio standard parameters stipulated in the Environment (Pro 1986 amended time to time & Air (Prevention and Cor Pollution) Act, 1981 amended time to time.	n and meet th otection) Rule
Unit ha		Unit has set up scrubbing systems to control these nent monitoring for these sources Refer annexure 11	Date: 31/12/2024
15	Risk Mitigation and Disaster Management	PPP to ensure storage of chemicals as per the Manufa and Import of Hazardous Chemicals Rules, 1989 amen time to ensure no release of any chemical to the atmosp leakage to the soil.	ded time to
DD C	Submission: Complied		
Unit ha Rules, unloadi chemic of chen set up c	as maintained the compliance of Manuf 1989 as below: 1. Unit has provided va- ing operations for chemical storage 2. U als 3. Unit has set overflow protection nical to environment 4. The unit has set dedicated and approved CCOE storage	acture, Storage and Import of Hazardous Chemicals rious auto controls and interlocks for loading and Unit has set up dedicated Tank farm for storage of controls and other precautions to eliminate the release t up cold storage for flammable chemicals 5. Unit has 6. The storage areas are isolated from other areas 7. prage area at dedicated location. Refer annexure 12	Date: 31/12/2024
Unit ha Rules, unloadi chemic of chen set up c Unit ha	as maintained the compliance of Manuf 1989 as below: 1. Unit has provided va- ing operations for chemical storage 2. U als 3. Unit has set overflow protection nical to environment 4. The unit has set dedicated and approved CCOE storage	rious auto controls and interlocks for loading and Unit has set up dedicated Tank farm for storage of controls and other precautions to eliminate the release t up cold storage for flammable chemicals 5. Unit has 6. The storage areas are isolated from other areas 7.	31/12/2024
Unit ha Rules, unloadi chemic of chemic of chemic unit ha 16 <b>PPs S</b> Unit ha Unit ha flamma	As maintained the compliance of Manuf 1989 as below: 1. Unit has provided va- ing operations for chemical storage 2. U als 3. Unit has set overflow protection inical to environment 4. The unit has set dedicated and approved CCOE storage as set up leak detection system in the storage Risk Mitigation and Disaster Management Submission: Complied as set up dedicated Tank farm and Stora as set overflow protection and other pre	rious auto controls and interlocks for loading and Jnit has set up dedicated Tank farm for storage of controls and other precautions to eliminate the release t up cold storage for flammable chemicals 5. Unit has 6. The storage areas are isolated from other areas 7. orage area at dedicated location. Refer annexure 12 PP to ensure transport, storage, handling and use of th flammable/toxic chemicals as per conditions stipulated license/approval of the Petroleum & Explosive Safety of	31/12/2024 he organization Date:
Unit ha Rules, unloadi chemic of chemic of chemic unit ha 16 <b>PPs S</b> Unit ha Unit ha flamma	As maintained the compliance of Manuf 1989 as below: 1. Unit has provided va- ing operations for chemical storage 2. U als 3. Unit has set overflow protection inical to environment 4. The unit has set dedicated and approved CCOE storage as set up leak detection system in the storage Risk Mitigation and Disaster Management Submission: Complied as set up dedicated Tank farm and Stora as set overflow protection and other pre- able/toxic chemicals Unit has set up app	rious auto controls and interlocks for loading and Jnit has set up dedicated Tank farm for storage of controls and other precautions to eliminate the release t up cold storage for flammable chemicals 5. Unit has 6. The storage areas are isolated from other areas 7. orage area at dedicated location. Refer annexure 12 PP to ensure transport, storage, handling and use of th flammable/toxic chemicals as per conditions stipulated license/approval of the Petroleum & Explosive Safety ( (PESO).	31/12/2024 he in Organization Date: 31/12/2024 ate of Industr ement all dit as stipulat
Unit ha Rules, unloadi chemic of chem set up c Unit ha 16 PPs S Unit ha (PESO) 17 PPs S Unit ha for proj	As maintained the compliance of Manuf 1989 as below: 1. Unit has provided va- ing operations for chemical storage 2. U als 3. Unit has set overflow protection of inical to environment 4. The unit has set dedicated and approved CCOE storage is set up leak detection system in the storage Risk Mitigation and Disaster Management Submission: Complied as set overflow protection and other pre- able/toxic chemicals Unit has set up app ). Refer annexure 13A and 13B. Statutory compliance Submission: Complied as obtained approval and License from the statual approval and License from the statual approval and License from the set over from the statual approval and License from the set over from the statual approval and License from the Submission approval and License from the set over from the statual approval and License from the set over from the statual approval and License from the set over from the statual approval and License from the set over from the statual approval and License from the set over from the statual approval and License from the set over from the statual approval and License from the statual approval and License from the statual approval approval approved the statual approval approved the statual approved the stat	rious auto controls and interlocks for loading and Jnit has set up dedicated Tank farm for storage of controls and other precautions to eliminate the release t up cold storage for flammable chemicals 5. Unit has 6. The storage areas are isolated from other areas 7. orage area at dedicated location. Refer annexure 12 PP to ensure transport, storage, handling and use of th flammable/toxic chemicals as per conditions stipulated license/approval of the Petroleum & Explosive Safety ( (PESO). age areas for storage of flammable/toxic chemicals cautions for transport, storage, handling and use of the proval of Petroleum and Explosive Safety Organization PP to obtain approval and License from the Directora Health & Safety (DIHS) for proposed project and impl condition stipulated therein. PP to carry out Safety Aud in the Maharashtra Factories Rules, 1963 and ensure co recommendation of the Audit.	31/12/2024 he in Organization Date: 31/12/2024 ate of Industr ement all dit as stipulat

Unit has capacity		nerated energy for various purposes The solar Plant entage of the electricity saved for the period April 2024 nergy Refer annexure 15.	Date: 31/12/2024
19	MISCELLANEOUS	PP to ensure use of briquette /bio coal/ pellets/ or a product derived from scientific processing of approp dry waste/agricultural waste, not less than 50% of the requirement to the boiler.	riate stream of
	<b>ubmission:</b> Being Complied eed and noted. FO consumption A	April 2024 to September 2024 - 453624 Kg	Date: 31/12/2024
20	WATER QUALITY MONITORING AND PRESERVATION	PP to provide roof top Rain Water Harvesting facil	ity
Unit has	<b>Ibmission:</b> Complied provided Rain Water Harvesting od April to September 2024 - 1658	facility Record of the rainwater actually harvested during 8 M3 Refer annexure 16	Date: 31/12/2024
neral C	onditions		
Sr.No.	Condition Type	Condition Details	
1	Statutory compliance	31st March in Form-V as is mandated to be submitte Proponent to the concerned Pollution Control Board under the Environment (Protection) Rule, 1989 as an to time, it shall also be put on the website of the com the status of the compliance of the conditions stipula Environmental Clearance letter.	as prescribed nended from tin pany along with
The envi project p	proponent to the Maharashtra State	cial year ending 31st March in Form-V is submitted by the e Pollution Control Board as prescribed under the amended subsequently. Pl refer annexure - 22A and 22B	Date: 31/12/2024
		The project proponent shall advertise at least in two newspapers widely circulated in the region around th which shall be in the Marathi language of the local c seven days of issue of this letter, informing that the	e project, one concerned within
2	Statutory compliance	accorded Environmental Clearance and copies of En Clearance letter are available with the Maharashtra P Board, website of the company and may also be seen http://parivesh.nic.in	vironmental ollution Contro
The adv	<b>ibmission:</b> Complied	accorded Environmental Clearance and copies of En Clearance letter are available with the Maharashtra P Board, website of the company and may also be seen	vironmental ollution Contro

Composition of Moder, (b) the Zonal Office of (i) CCB and (ii) the SPCB. All the parameters are within limits       Separate fund shall be allocated for the implementation of Environmental Management Plan along with item wise break up an specific time line for its completion. The cost shall be included as part of the project cost. The funds earmarked for the environmental protection measures/EMP along wise expenditure should be reported to the MPCB and the SFIAA. <b>PPS Submission:</b> Complied       Separate fund shall be allocated for other purpose and year wise expenditure should be reported to the MPCB and the SFIAA. <b>PPS Submission:</b> Complied       Date:         Separate funds are allocated for implementation of environmental protection measures/EMP along wise expenditure should be reported to the MPCB and the SFIAA. <b>PPS Submission:</b> Complied       Date:         Separate funds are allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These costs are included as part of the project cost. The funds earmarked for the environmental management cell is developed having a Well-equipped laboratory to carry out the environmental management cell wite evolution and the stipulated environmental safeguards.       Date: <b>PPS Submission:</b> Complied       In the event of failure of any pollution control equipment, the manufacturing activity shall be immediately stopped safely if ill the effective functioning of pollution control equipment is regained. <b>PPS Submission:</b> Being Complied       PP to strictly follow conditions stipulated in the Consent to Establish/Operate issued by the Maharashtra Pollution Control Boa <b>PPS Submission:</b> Com			each calendar year.	
4       Statutory compliance       Environmental Management Plan along with item wise break up an specific time line for its completion. The cost shall be included as part of the project cost. The funds carmarked for the environmental protection measures shall not be diverted for other purpose and year wise expenditure should be reported to the MPCB and the SEIAA. <b>PPs Submission:</b> Complied       Separate funds are allocated for implementation of environmental protection measures/EMP along with item wise breaks-up. These costs are included as part of the project cost. The funds carmarked for the environment protection measures is not being diverted for other purposes. Total 4.96 erore investment has been done that includes STP, WTP, ETP. Refer annexure 18       Date: 31/12/202         5       Statutory compliance       A separate Environmental Management Cell with qualified personnel shall be set up for implementation of the stipulated environmental safeguards.       Date: 31/12/202         IVIE Submission: Complied         Unit is having separate SHE team for Environment compliance as well safety compliance. A separate Environmental management cell is developed having a Well-equipped laboratory to carry out the environmental management cell is developed having a Well-equipped laboratory to carry out the environmental management cell is developed having a Well-equipped laboratory to carry out the environmental management cell is developed having a Well-equipped laboratory to carry out the environmental management cell is developed having a Well-equipped laboratory to carry out the environmental management cell is developed having a Well-equipped laboratory to carry out the environmental management cell is developed to full term of any pollution control equipment, the ananufacturing activity shall	Unit is a condition Regiona	regularly submitting six monthly reports including results of monitored d al Office of MoEF, (b) the Zonal Office Of	ata (both in hard copies as well as by e-mail) to (a) the	Date: 31/12/2024
Separate funds are allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These costs are included as part of the project cost. The funds earmarked for the environment protection measures is not being diverted for other purposes. Total 4.96 crore investment has been done that includes STP, WTP, ETP. Refer annexure 18       Date: 31/12/2024         5       Statutory compliance       A separate Environmental Management Cell with qualified personnel shall be set up for implementation of the stipulated environmental safeguards.       Date: 31/12/2024 <b>PPS Submission:</b> Complied       In the event of failure of any pollution control equipment, the manufacturing activity shall be immediately stopped safely till the effective functioning of pollution control equipment, si regained.       Date: 31/12/2024         7       Statutory compliance       PP to strictly follow conditions stipulated in the Consent to Establish/Operate issued by the Maharashtra Pollution Control equipment.       Date: 31/12/2024         7       Statutory compliance       PP to strictly follow conditions stipulated in the Consent to Establish/Operate issued by the Maharashtra Pollution Control Boal Control Separate Environment and in no case the effluent shall mix with the storm water drains for storm water and effluent, and ensure that, the storm water drains for storm water drain.       Date: 31/12/2024         9       WATER QUALITY MONITORING AND PRESERVATION       PPeriodic Monitoring of ground water in the study area as markee indresults shall be regularly submitted to the Maharashtra Pollution Control Board Control Board Control	4	Statutory compliance	Environmental Management Plan along with item wise specific time line for its completion. The cost shall be part of the project cost. The funds earmarked for the en- protection measures shall not be diverted for other pur	e break up and included as ivironmental pose and year
5       Statutory compliance       personnel shall be set up for implementation of the stipulated environmental safeguards. <b>PPs Submission:</b> Complied         Unit is having separate SHE team for Environment compliance as well safety compliance. A separate Environmental management cell is developed having a Well-equipped laboratory to carry out the environmental management and monitoring functions. Refer annexure 19.       Date: 31/12/2024         6       MISCELLANEOUS       In the event of failure of any pollution control equipment, the effective functioning of pollution control equipments is regained. <b>Pes Submission:</b> Being Complied         7       Statutory compliance       PP to strictly follow conditions stipulated in the Consent to Establish/Operate issued by the Maharashtra Pollution Control Boal 7/12/2024         Pare: agreed and noted.         8       MISCELLANEOUS       PP to provide separate drains for storm water and fullent, and ensure that, the storm water drains are dry all the time and in no cas the effluent shall mix with the storm water drain.       Date: 31/12/2024         Pto submission: Complied       Date: 31/12/2024         8       MISCELLANEOUS       PP to provide separate drains for storm water and rain.       Date: 31/12/2024         Ps Submission: Complied       Date: 31/12/2024         9       WATER QUALITY       PPeriodic Monitoring of ground water in the study area as markeed in the Environmental Impact Assessment Report shall be undertake and r	Separate with iter for the e	e funds are allocated for implementa m-wise breaks-up. These costs are i environment protection measures is	ncluded as part of the project cost. The funds earmarked not being diverted for other purposes. Total 4.96 crore	Date: 31/12/2024
Unit is having separate SHE team for Environment compliance as well safety compliance. A separate Environmental management cell is developed having a Well- equipped laboratory to carry out the environmental management and monitoring functions. Refer annexure 19.       31/12/2024         6       MISCELLANEOUS       In the event of failure of any pollution control equipment, the manufacturing activity shall be immediately stopped safely till the effective functioning of pollution control equipment is regained.         7       Statutory compliance       PP to strictly follow conditions stipulated in the Consent to Establish/Operate issued by the Maharashtra Pollution Control Boar 31/12/2024         8       MISCELLANEOUS       PP to provide separate drains for storm water and effluent, and ensure that, the storm water drains are dry all the time and in no cast the effluent with pump and pipeline Refer annexure 19A.       Date: 31/12/2024         9       WATER QUALITY MONITORING AND PRESERVATION       PPeriodic Monitoring of ground water in the study area as marked in the Environmental Impact Assessment Report shall be undertake and results analysed to ascertain any change in the quality of water. Results shall be regulary submitted to the Maharashtra Pollution Control Board.	5	Statutory compliance	personnel shall be set up for implementation of the stip	
6       MISCELLANEOUS       manufacturing activity shall be immediately stopped safely till the effective functioning of pollution control equipment's is regained.         PPs Submission: Being Complied Yes, agreed and noted.       Date: 31/12/2024         7       Statutory compliance       PP to strictly follow conditions stipulated in the Consent to Establish/Operate issued by the Maharashtra Pollution Control Boar         PPs Submission: Complied Yes, agreed and noted.       PP to provide separate drains for storm water and effluent, and ensure that, the storm water drains are dry all the time and in no cas the effluent shall mix with the storm water drain.         8       MISCELLANEOUS       PP to provide separate close loop transfer system for effluent with pump and pipeline Refer annexure 19A.       Date: 31/12/2024         9       WATER QUALITY MONITORING AND PRESERVATION       PPeriodic Monitoring of ground water in the study area as marked in the Environmental Impact Assessment Report shall be undertake and results analysed to ascertain any change in the quality of water. Control Board.	Unit is l separate	having separate SHE team for Envir e Environmental management cell is	s developed having a Well- equipped laboratory to carry	
PPs Submission: Being Complied Yes, agreed and noted.       31/12/2024         7       Statutory compliance       PP to strictly follow conditions stipulated in the Consent to Establish/Operate issued by the Maharashtra Pollution Control Boar         PPs Submission: Complied Yes, agreed and noted.       Date: 31/12/2024         8       MISCELLANEOUS       PP to provide separate drains for storm water and effluent, and ensure that, the storm water drains are dry all the time and in no cas the effluent shall mix with the storm water drain.         PPs Submission: Complied Unit has provided separate drain for storm water. Unit has set up separate close loop transfer system for effluent with pump and pipeline Refer annexure 19A.       Date: 31/12/2024         9       WATER QUALITY MONITORING AND PRESERVATION       PPeriodic Monitoring of ground water in the study area as markeed and results analysed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra Pollution Control Board.	6	MISCELLANEOUS	manufacturing activity shall be immediately stopped s	afely till the
7       Statutory compliance       Establish/Operate issued by the Maharashtra Pollution Control Boa         PPs Submission: Complied       Date: 31/12/2024         8       MISCELLANEOUS       PP to provide separate drains for storm water and effluent, and ensure that, the storm water drains are dry all the time and in no cas the effluent shall mix with the storm water drain.         PPs Submission: Complied Unit has provided separate drain for storm water. Unit has set up separate close loop transfer system for effluent with pump and pipeline Refer annexure 19A.       Date: 31/12/2024         9       WATER QUALITY MONITORING AND PRESERVATION       PPeriodic Monitoring of ground water in the study area as marked in the Environmental Impact Assessment Report shall be undertake and results analysed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra Pollution Control Board.				
PPs Submission: Complied       31/12/2024         Yes, agreed and noted.       31/12/2024         8       MISCELLANEOUS       PP to provide separate drains for storm water and effluent, and ensure that, the storm water drains are dry all the time and in no cas the effluent shall mix with the storm water drain.         PPs Submission: Complied       Date: 31/12/2024         Unit has provided separate drain for storm water. Unit has set up separate close loop transfer system for effluent with pump and pipeline Refer annexure 19A.       Date: 31/12/2024         9       WATER QUALITY MONITORING AND PRESERVATION       PPeriodic Monitoring of ground water in the study area as marked in the Environmental Impact Assessment Report shall be undertakee and results analysed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra Pollution Control Board.	7	Statutory compliance		
8       MISCELLANEOUS       ensure that, the storm water drains are dry all the time and in no cas the effluent shall mix with the storm water drain. <b>PPs Submission:</b> Complied       Date: 31/12/2024         Unit has provided separate drain for storm water. Unit has set up separate close loop transfer system for effluent with pump and pipeline Refer annexure 19A.       Date: 31/12/2024         9       WATER QUALITY MONITORING AND PRESERVATION       PPeriodic Monitoring of ground water in the study area as marked and results analysed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra Pollution Control Board.				Date: 31/12/2024
Unit has provided separate drain for storm water. Unit has set up separate close loop transfer system       31/12/2024         9       WATER QUALITY MONITORING AND PRESERVATION       PPeriodic Monitoring of ground water in the study area as marked in the Environmental Impact Assessment Report shall be undertaken and results analysed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra Pollution Control Board.	8	MISCELLANEOUS	ensure that, the storm water drains are dry all the time	
WATER QUALITY       in the Environmental Impact Assessment Report shall be undertaken and results analysed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra Pollution Control Board.	Unit has	s provided separate drain for storm		Date: 31/12/2024
PPs Submission: Complied Date:	9	MONITORING AND	in the Environmental Impact Assessment Report shall and results analysed to ascertain any change in the qua Results shall be regularly submitted to the Maharashtra	be undertaken lity of water.
	PPs S	Submission: Complied		Date:

This is	not allowed as per MIDC norms.		31/12/2024
10	Noise Monitoring & Prevention	The overall noise levels in and around the factory pro- kept within the prescribed standard under the Environm (Protection) Act, 1986 and Rule, 1989 as amended from by providing adequate noise control measures and pro- equipment's like ear muff and ear plug etc.	ment m time to time
Necessa acoustic with ea	c hood, silencers, and enclosures All th	o control noise level in and around the plant with e employees working in plant premises are provided nent is carried out regularly and the results are found ds are attached Refer annexure 20	Date: 31/12/2024
11	Risk Mitigation and Disaster Management	Adequate safety measures shall be ensured to limit th within the factory premises. Leak detection system sha for early detection and mitigation purpose.	
	Submission: Complied as set up leak detection system at requir	ed area Refer annexure 21	Date: 31/12/2024
12	Statutory compliance	PP to scrupulously follow the requirements of Mahar Factories Act, 1948 & Rules 1963 as amended from the	
Unit fo	Submission: Being Complied llows all the applicable norms as requir s amended from time to time.	red under Maharashtra Factories Act, 1948 and Rules	Date: 31/12/2024
13	MISCELLANEOUS	TThe environmental clearance is being issued without the action initiated under EP Act or any court case pen- court of law and it does not mean that project propone violated any environmental laws in the past and whate under EP Act or of the Hon'ble court will be binding of proponent. Hence this clearance does not give immuni- project proponent in the case filed against him, if any of initiated under EP Act.	ding in the nt has not ver decision n the project ty to the
	Submission: Agreed to Comply greed and noted.		Date: 31/12/2024
14	MISCELLANEOUS	In case of submission of false document and non-constipulated conditions, Authority/Environment Departmor suspend the Environment clearance without any intrinitiate appropriate legal action under Environmental F 1986.	nent will revol
	Submission: Agreed to Comply greed and noted.		Date: 31/12/2024
		In case of submission of false document and non-constipulated conditions, Authority/Environment Departmor suspend the Environment clearance without any interview.	nent will revol
15	MISCELLANEOUS	initiate appropriate legal action under Environmental I 1986.	Protection Act

			31/12/2024
16	MISCELLANEOUS	Validity of Environment Clearance: The accorded shall be valid as per EIA Notifica to time.	
	<b>ubmission:</b> Agreed to Comply reed and noted.		Date: 31/12/2024
17	MISCELLANEOUS	In case of any deviation or alteration in the those submitted to this department for clear should be made to the department to assess condition(s) imposed and to incorporate ad protection measures required, if any.	rance, a fresh reference s the adequacy of the
	<b>ubmission:</b> Agreed to Comply reed and noted.		Date: 31/12/2024
18	MISCELLANEOUS	IThe above stipulations would be enforce Water (Prevention and Control of Pollution (Prevention and Control of Pollution) Act, (Protection) Act, 1986 and rules there unde (Management and Handling) Rules, 1989 a public Liability Insurance Act, 1991 and its	n) Act, 1974, the Air 1981, the Environment er, Hazardous Wastes and its amendments, the
	<b>ubmission:</b> Agreed to Comply reed and noted.		Date: 31/12/2024
19	MISCELLANEOUS	IAny appeal against this Environment cle National Green Tribunal (Western Zone Bo Administrative Building, 1st Floor, D-Win Pune, if preferred, within 30 days as preser the National Green Tribunal Act, 2010.	ench, Pune), New g, Opposite Council Hall
	<b>ubmission:</b> Agreed to Comply reed and noted.		Date: 31/12/2024
		Visit Remarks	
ast Site	Visit Report Date:	N/A	
dditional Remarks:		The project has not been monit Office of MoEF and CC yet.	ored by the Regional
		ne details submitted by project proponent. In no ways on the compliance of the project. This is strictly for reference purpose.	