

WEST BENGAL POLLUTION CONTROL BOARD

'Paribesh Bhawan', Bldg. No. 10A, Block - LA, Sector III, Bidhannagar, Kolkata - 700 106

(Orange/Green Category Unit)

CO118507



Memo Number: 210/WBPCB-Reg-40/73/2000 (Part-II) Date 19.07.2018

Consent to Operate under Section 25 & 26 of the Water (Prevention and Control of Pollution) Act, 1974, and Section 21 of the Air (Prevention and Control of Pollution) Act, 1981.

The West Bengal Pollution Control Board (hereinafter referred to as State Board) under the provisions of Section 25 & 26 of the Water (Prevention and Control of Pollution) Act, 1974 as amended and Section 21 of the Air (Prevention and Control of Pollution) Act, 1981 as amended, and Rules and Orders made thereunder hereby grants its Consent to:

M/s. **Britannia Industries Ltd**

(hereinafter referred to as Applicant) for its unit located at **15, Taratala Road, Kolkata-700088**

(Detailed Address of the manufacturing unit)

date of issue **31.03.2023**

for a period from to to operate the industrial unit and to discharge liquid effluent and to emit gaseous effluent from the premises/land of the industrial unit in accordance with the conditions as mentioned below provided on any day at any instance the quantity and quality of liquid discharge and gaseous emission shall not exceed the permissible limit as specified in this consent letter and as specified in the Environmental (Protection) Act, 1986.

Breach of the conditions and/or failure to comply with the directions as mentioned below shall render the applicant liable for prosecution under the provisions of the Water (Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981.

The State Board reserve the right to revoke, withdraw or make any reasonable variation/change/alter the conditions of this consent letter giving one month's notice to the applicant.

Conditions:

01. This Consent is valid for the manufacture of

Sl. No.	Name of major products and by-products	Quantity produced per month	Sl. No.	Name of major products and by-products	Quantity produced per month
01.	Biscuit	1500 MT	03.		
02.			04.		

02. The Applicant shall observe the following fuel consumption pattern.

Sl. No.	Type of fuel	Quantity per day	Sl. No.	Type of fuel	Quantity per day	Sl. No.	Type of fuel	Quantity per day
01	LVFO	72KL/month		HSD	100 lit/month			-

03. The Applicant falls in the category of the Water (Prevention and Control of Pollution) Cess Act, 1977 and Rules made thereunder and shall comply with the provisions of said Act, and Rules and 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.

04. Daily water consumption for the following purposes should not exceed.

Industrial cooling, spraying in mine pits and boiler feed water (water used for gardening should be included in this category of use)	Domestic purpose	Processing whereby water gets polluted and the pollutants are easily biodegradable	Processing whereby water gets polluted and the pollutants are not easily biodegradable
19.0 KL	46.0 KL	219.0 KL	-

05. Daily discharge of effluent shall not exceed

	Industrial liquid effluent	Domestic liquid effluent	Mixed (industrial & domestic) liquid effluent
No. of outfalls	01	01	-
Quantity	206.0 KL	30.0 KL	KL
Place of discharge	Nikashi Nallah	Nikashi Nallah	-

06. The Applicant shall provide drainage system for conveying industrial & domestic liquid waste & separate drainage system for storm-water and shall provide comprehensive treatment facility for industrial and domestic liquid waste (sewage, sullage & liquid effluent generated from canteen) and operate and maintain the same to conform to the Standard for final effluent as given below:

Outlet No.	Nature of effluent	Parameters and standard (in mg/l. max)						Frequency of effluent sampling
		pH	BOD	COD	TSS	O & G		
01 Industrial		6.5 to 8.5	300	-	-	-	Quarter	Yearly
02 Domestic		6.5 to 8.5	300	-	-	-		Yearly

07. This Applicant shall provide comprehensive pollution control equipment and operate and maintain the same continuously to conform the quality of the final gaseous emission to the *Standard* as given below :

Stack No.	Stack height from G.L. (in mts.)	Stack attached to (sources and control system, if any)	Volume Nm ³ /hr	Velocity of gaseous emission (mg/sec)	Concentrations of parameters not to exceed				Frequency of sampling
					SPM (mg./Nm ³)	CO (% v/v)			
S-1	15.0	oil fired oven : 12 nos			150	1%			Yearly
S-2									
S-3	8.20	DG set: 380 KVA: 03 Nos			150	1%			Yearly
S-4									

08. The Applicant shall maintain the generation and treatment/disposal of non-hazardous solid waste as specified below.

Type of waste	Quantity	Treatment	Disposal
Scrap biscuit	33MT/month	-	Sale
ETP Sludge	02MT/month	-	WBWML

09. The Applicant shall take adequate measures for control of noise levels from its own sources within its premises to conform to

Time	Limit in dB (A) L _{eq}	Time	Limit in dB (A) L _{eq}
Day time (06 a.m. to 10 p.m.)	65	Night Time (10 p.m. to 06 a.m.)	55

10. The Applicant shall remain responsible for quantity and quality of liquid effluent and air emissions and shall furnish to the *State Board* all information in respect of quality, quantity, rate of discharge, place of discharge of liquid effluent and air emissions.

11. The Applicant shall at all times maintain good house-keeping, proper working order, control pollution (including fugitive emissions) from all sources to maintain clean environment in & around factory premises and to surrounding areas/inhabitants.

12. The Applicant shall bring about at least 33% of the available open land under the green coverage/ plantation.

13. The Applicant shall provide for sufficient alternate electric power source to operate all pollution control facilities. In absence of such alternate power source, the production should be stopped/reduced/controlled to conform the conditions of the Consent.

14. All the stacks connected to various sources of emissions must be painted/displayed to designate by numbers such as S-1, S-2 etc. and shall have ports, ladder, platform etc. for monitoring/sampling the air emissions and the same shall be made available for inspection and use by the *State Board's* staff as well as *State Board's* authorised agencies.

15. The Applicant shall install a separate energy meter showing the consumption of energy for operation of pollution control devices and shall install suitable device for measuring the volume of water consumed for different purposes as mentioned above giving correct result to the satisfaction of the *State Board*.

16. The Applicant shall allow the Officers of the *State Board* to enter into the premises of the unit at any reasonable time to inspect the pollution control systems and shall provide adequate and safe facility for collection of air, wastewater and solid waste samples for monitoring and measuring by the *State Board's* staff as well as *State Board's* authorised agencies.

17. The Applicant shall maintain an Inspection Book in the factory premises which shall be made available for inspecting officers of the *State Board* for inspection, review and to write down any direction or observation as is deemed necessary during the inspection.

18. The Applicant shall intimate to the *State Board* immediately of any occurrence or apprehension of occurrence of discharge of any pollutants in excess of quality and quantity as mentioned above to any receiving water body/system or to atmosphere owing to accident or other unforeseen incident/event including natural disaster and the Applicant shall take adequate steps to prevent such accidental event.

19. The Applicant shall apply for renewal of consent to *State Board* in prescribed form 90 (sixty) days before expiry of this Consent. 120 (one hundred twenty)

20. The Applicant shall not make any alteration/modification/expansion in the existing manufacturing process and equipment, pollution control system and shall not bring into any altered or new outlet/outfall or stack or change the place of discharge, without prior approval of the Board.

21. The Applicant shall comply with the conditions as laid down in the Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989, Hazardous Wastes (Management & Handling) Rules, 1989 and 'Public Liability Insurance Act. 1991.

Additional Conditions :

Please see enclosed annexure.



For and on behalf of the Board

(Member Secretary/Chief Engr./S. Engr./Engr./Asst. Engr./Jr. Scientist)

W.B. Pollution Control Board

Environmental Engineer

19/07/2018

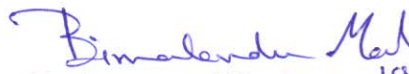


WEST BENGAL POLLUTION CONTROL BOARD
(Department of Environment, Govt. of West Bengal)
Camac Street Regional Office
Minority Bhaban, 5th floor
12, Biplabi Kanailal Bhattacharya Sarani, Alipore, Kolkata-700027.
Ph. # 2448-5554

Annexure to Consent-to-Operate Sl. No. **C0118507**

Special Conditions issued to: **M/s Britannia Industries Ltd.**
15, Taratala Road,
Kolkata-700088

1. The unit will have to take pollution control measures regarding air, water and noise to keep the parameters within the permissible limit as laid down by WBPCB.
2. The consent will be revoked at any time if there is any complaint against the unit for the violation of E.P. Act.
3. Ambient noise levels outside the premises must be maintained within the permissible limits as mentioned.
4. The unit shall maintain a clean & safe environment in and around its premises.
5. Proper & effective steps should be taken so as to ensure that manufacturing activities do not affect the residents of the neighborhood in any way.
6. No additional machinery / equipments can be installed without permission from this Board.
7. Production capacity should not be increased without prior permission of the State Board.
8. Unit should deposit arrear/additional consent fees for delay submission of consent application of Rs. 3100/- (three thousand one hundred) only, within 15 day here of.


Environmental Engineer 19/07/2018
Camac Street Regional Office
Environmental Engineer
Camac Street Regional Office
W.B. Pollution Control Board