



**J&K State Pollution Control Board
JAMMU/SRINAGAR**

Sr..No. DCS/7/C/67/1253-56

Date 30/4/2016

**Consent Order
(Schedule III)**

Consent No. 215 of 2016

Date: 30/4/2016

Consent to Operate (Renewal)

- Under section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974, as amended
- Under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981, as amended

Name of the unit holder with address: Sh. Pardeep Mahajan & Others S/o Sh. Vinay Mahajan R/o 88 Guraha Bakshi Nagar Jammu.

CONSENT is granted to **M/s Resp Faucet Industries
SIDCO Industrial Complex Bari Brahmana.**

Located in the area declared under the provisions of the Water Act / Air Act, subject to the provisions of the Act and the Orders that may be made further and subject to the following terms and conditions:-

1. The Consent to **Operate(Renewal)** is granted for a period up to **March 2017**.
2. The consent granted by the Board is restricted to Prevention and Control of Pollution only and shall not be treated as substitute of permission required under other laws of the land.
3. Category of the unit as per UCM Guidelines: **Red**.
4. The Consent is valid for the manufacture of the following products / by-products with capital investment (Land, plant and machinery) of **Rs. 110.45 Lacs**.
5. The unit is registered with DIC vide **registration No: 07/04/12/12417 dt: 28-3-2013**.
6. The products manufactured and their consented quantities is as follows:

S.No.	Products / By-product	Maximum Quantity
1	Bath fittings and Showers , Bath sets Towel rod , Towel ring , Soap dish , Coat hook , Brush holder , Ball valve , Gate valve , Nipple Waste coupling	10,50,000 Pcs./annum

Conditions under Water Act :

- (i) The daily quantity of trade effluent from the factory shall not exceed the permissible quantity approved.
- (ii) The daily quantity of sewage effluent from the factory shall not exceed the permissible quantity approved.
- (iii) The daily quantity of water consumption shall not exceed 10 KLD

(2)

Treatment : The applicant has to operate and maintain a comprehensive treatment system consisting of Primary / Secondary and / or Tertiary treatment as is warranted with reference to influent quality and operate and maintain the same continuously so as to achieve the quality of the treated effluent to the following standards before disposal.

(1) pH	Between	6.5 and 8.5
(2) Suspended Solids	Not to exceed	100mg/L.
(3) BOD, 3 days, 27°C	Not to exceed	100mg/L.
(4) C.O.D.	Not to exceed	250mg/L.
(5) Oil & Grease	Not to exceed	10mg/L.

(iv) Trade Effluent Disposal Outlet Conditions :

The unit holder must ensure the safe disposal of effluent by adopting the Pollution control measures and installation of required pollution control devices as per the Water (Prevention & Control of Pollution) Act, 1974 and amendments made thereafter.

(v) Sewage Treatment – The applicant has to install a comprehensive treatment system as is warranted with reference to effluent quality and operate and maintain the same continuously so as to achieve the quality of treated effluent to the following standards before disposal :-

pH	Between	5.5 and 9.0
Suspended Solids	Not to exceed	100mg/l.
B.O.D., 3 days, 27°C	Not to exceed	30 mg/l.

(vi) Sewage Disposal Outlet Conditions :

All the domestic waste water shall be collected in the Septic tank and soakage pit

(vii) Non-hazardous solid waste (TPD./TPM): The non-hazardous solid waste has to be handled and disposed as per the guidelines of Municipal Solid Waste Rules, 2000.

Type of waste	Quantity	Treatment	Disposal
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NA

(viii) Other Conditions :

The unit shall comply with any other conditions laid down or directions issued in due course by the Board from time to time under the provision of the Water (Prevention and Control) Act, 1974

Conditions under Air Act :

(I)The applicant has to operate stack(s) of the following specifications :

S.No.	Stack attached to	Volume Nm ³ /hr.	Height in mtr	Top Diameter in mtrs	Velocity of gas emission m/sec.
1	Furnace	1644	40 feet	-	7.61

(II)The applicant has to operate and maintain a comprehensive air pollution control system consisting of control equipment as detailed below to control the emissions continuously so as to achieve the level of pollutants to the following standards:

