



# J&K STATE POLLUTION CONTROL BOARD

Jammu /Srinagar (www.jkspcb.nic.in)

## CONSENT ORDER

SPCB - 825 of 2016 dated 06-12-2016

Consent to Establish (Renewal) under section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974, and under section 21 of the Air (Prevention & Control of Pollution) Act, 1981, as amended is granted in favour of

Sh. Anish Gupta (Partner)  
M/s Uniforce Metals  
IID Centre Govindsar Kathua

for a period upto July 2017 for a category of Red as per revised classification of industrial sector, subject to the following terms and conditions in a time bound manner:

1. 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.
2. The consent is granted valid for the manufacture of the products / by-products consented quantity as under with capital investment as per schedule I Rs. 283.70 lacs. Any change / enhancement in production capacity, process, raw materials shall have to be intimated to the board and unit holder has to apply fresh for the same

| S.No.  | Products / By-product   | Maximum Quantity |
|--------|---|------------------|
| 1<br>2 | Lead Alloys (Selenium, Calcium, Antimony & Allied Alloys), Lead Grey Oxide, Lead Red Oxide and Litharage. | 24750 MT/annum   |

(The unit is registered vide DIC vide No: 07/005/12/00749 dt: 30-5-2014)

The emissions or discharge of environmental pollutants from the unit / establishment shall not exceed the relevant parameters and standards for the said industry, operation or process specified under respective schedules of the Environment (Protection) Rules, 1986 as amended from time to time.

### 3. Compliance under Water Act :

#### a. Effluent Standards :

**Treatment :** The unit holder shall install a comprehensive effluent treatment system consisting of Primary / Secondary and / or Tertiary treatment so as to achieve the quality of the treated effluent to the following standards of discharge outlet.

| Parameters                               | Conc. in mg/l except for pH |
|--|-----------------------------|
| PH                                       | 6.0-8.5                     |
| Suspended Solids                         | 50                          |
| Cyanide as CN                            | 0.2                         |
| Ammonical Nitrogen as NH <sub>3</sub> -N | 50                          |
| Oil & Grease                             | 10                          |

#### b. Standards for discharge of Sewerage Treatment

**Sewage Treatment** – The unit holder shall 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 :-

| Parameters        | Range         | Conc. in mg/l except for pH |
|-------------------|---------------|-----------------------------|
| pH                | between       | 6-9                         |
| Suspended Solids  | Not to exceed | 100                         |
| BOD, 3 days, 27°C | Not to exceed | 30                          |

c. All the domestic waste water is disposed off through septic tank and soakage pit and trade effluent is treated through effluent treatment plant.

#### d. Water consumption

- i. The daily quantity of sewage effluent from the unit shall not exceed 01KLD
- ii. The daily quantity of water consumption shall not exceed 04 KLD.

### 4. Compliance under Air Act:

#### a. Emission Standards : i. Stack Emission

| Parameters             | Conc. in mg/Nm <sup>3</sup> |
|------------------------|-----------------------------|
| Particulate matter(PM) | 30                          |
| SO <sub>2</sub>        | 200                         |
| NO <sub>x</sub>        | 150                         |
| CO (Vol)               | 1%(Max)                     |

