



Government of Jammu & Kashmir
Office of the Regional Director State Pollution Control Board
Parivesh Bhawan Transport Nagar Gladni
Jammu

Sr..No. SPCB/RDT/G/NOC/16/4286-89

Date 04/01/16

Consent No. 1690 of 2016

Date 04/01/16

Consent to Establish/Operate (Fresh)

- I) under section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974, as amended
- II) under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981, as amended (to be referred to as Water Act and Air Act respectively).

Name of the unit holder with address : Sh. Ajay Jain (Prop.)

CONSENT is granted to : M/s Raj Kumar Bani Lal Jain
Below Gumat,
Jammu.

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

1. (a) The consent to **Establish/Operate (Fresh)** is granted for a period of **one year** from the date of issue, unless revoked or suspended.
- (b) Category of the unit as per UCM Guidelines: **Green.**
2. The Consent is valid for the manufacture of the following products / by-products with capital investment of Rs. **1.16 lacs**
3. **The unit is registered with DIC Jammu (Permanently) vide Registration No. 07/04/00732 dated 14-01-1978.**

S.No.	Products / By-product	Maximum Daily and Annual Quantity (in Tones/ KL Numbers)
1.	Mfg. of Wooden Furniture, Pawas and Tool Handles, Wooden Joinery Items i.e. Doors and Windows with small hand tools	70 lacs Nos./Annum (As per DPR)

4. **Conditions under Water Act :**

- (i) The daily quantity of trade effluent from the factory shall not exceed NA KLD
- (ii) The daily quantity of sewage effluent from the factory shall not exceed NAKLD
- (iii) The daily quantity of water consumption shall not exceed from permissible limits.
- (iv) Trade Effluent :

Jammu Address : Parivesh Bhavan, Gladni Transport Nagar, (Narwal), Jammu

Srinagar Address : Sheikh-ul-Alam Campus, Raj Bagh, Behind Govt. Silk Factory, Srinagar (Kashmir)

