

(PREVIEW)

Indian Standard**METHODS OF TEST FOR PULP****PART XVI DIRT COUNT****0. FOREWORD**

0.1 This Indian Standard (Part XVI) was adopted by the Indian Standards Institution on 20 November 1978, after the draft finalized by the Paper and Its Products (Excluding Packaging Materials) Sectional Committee had been approved by the Chemical Division Council.

0.2 For obtaining good quality of paper, it is essential that pulp which goes into the manufacture of paper is clean and free of dirt. This method gives a comparative value of the dirt count of different pulp samples and is used to evaluate the pulps for their cleanliness and the nature of both inherent and obvious dirt.

0.3 In the preparation of this standard assistance has been taken from TAPPI 213 ts-65 published by Technical Association of the Pulp and Paper Industry of USA.

0.4 In reporting the result of a test or analysis made in accordance with this standard, if the final value, observed or calculated, is to be rounded off, it shall be done in accordance with IS : 2-1960*.

1. SCOPE

1.1 This standard (Part XVI) prescribes the method for numerical estimation of dirt in pulp.

*Rules for rounding off numerical values (*revised*).