



IGC and Refractories

• BTH offers state-of-the-art testing facility for IGC & Refractories .



## Bharat Test House Pvt. Ltd.



NABL ACCREDITED & BIS RECOGNISED, ISO 9001, ISO 14001 & ISO 45001 CERTIFIED LAB

## **IGC & Refractories**





The existing Mechanical & Chemical test facility of BTH, was also added with the scope to test various infrastructure materials/products as well as the test facility to cover the requirement for **Inter-Granular Corrosion** (IGC) Test, Pre-fillers for Expansion Joints to meet the requirement of particular institutions/customers who needed the test facility services to fulfill their requirement for lab analysis/verification as per the laid down national & international standards.

## **Product Category & Related Standard**



IS 10566

**Testing of Preformed Fillers for Expansion Joints** in Concrete Paving & Structural Construction



IS 1527

**Chemical Analysis** of High Silica Refractory **Materials** 



**IS 1987** 

**Testing of High Silica Sand for** Use in Foundries



**ASTM A262** 

**Detecting Susceptibility** to Inter Granular Attack in Austenitic Stainless Steels

## WE OFFER SINGLE WINDOW SERVICE

Lab 1: 781, HSIIDC, Industrial Estate, Rai, Distt. Sonipat, Haryana-131029.

**Contact Us** 

Lab 2: 1474, HSIIDC, Industrial Estate, Rai, Distt. Sonipat, Haryana-131029.

Lab 3: 1668, HSIIDC, Industrial Estate, Rai, Distt. Sonipat, Haryana-131029.

Lab 4: 1668(DIV-II), HSIIDC, Industrial Estate, Rai, Distt. Sonipat, Haryana-131029.

Lab 5: 26, Wazirpur, Industrial Area, Wazirpur, Delhi-110052.

