(PREVIEW)

IS 6452: 1989

Indian Standard

HIGH ALUMINA CEMENT FOR STRUCTURAL USE – SPECIFICATION

(First Revision)

1 SCOPE

1.1 This standard covers the manufacture of high alumina cement (HAC) and the specific requirements for its use as a structural building material in the colder regions of our country (continuously 18°C and below). Its use as a refractory cement is not covered.

2 REFERENCES

2.1 The Indian Standards listed in Annex A are necessary adjuncts to this standard.

ANNEX A

(Clause 2.1)

LIST OF REFERRED INDIAN STANDARDS

Title
Specification for standard sand for testing of cement (first revision)
Specification for jute sacking bags for packing cement (second revision)
Methods of sampling hydraulic cements (first revision)
Methods of physical test for hydraulic cement (first revision)
Method of chemical analysis of hydraulic cement (first revision)
Methods for random sampling
Specification for high density polyethylene (HDPE) woven sacks for
packing cement
Specification for polypropylene (PP) woven sacks for packing cement
Specification for multi-wall paper sacks for cement valved-sewn-gussetted type
Specification for light weight jute bags for packing cement
Specification for jute synthetic union bag for packing cement