

<<中华人民共和国电力行业标准>>

图书基本信息

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内容概要

This Standard is revised according to the requirements of The Notice on Issuing the Project Plan of Industrial Standards in 2006 by the General Office of the National Development and Reform Commission (Document No.1093f20061) .

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章节摘录

版权页：插图：5.4.1 The fly ash delivered on site shall be sampled and tested by batch. Every 200t of fly ash of the same grade and class supplied continuously shall be regarded as one batch. If it is less than 200t, it shall be regarded as one batch. 5.4.2 Sampling method shall accord with GB 12573. The sample shall be representative and be taken from more than ten different positions. For the fly ash in bags, samples with equal mass shall be taken from more than ten bags. For the fly ash in bulk, samples with equal mass shall be taken from three containers (tank) at least and from different depths of each container (tank) . After samples are mixed uniformly, take the fly ash which is twice the mass of the test amount as the test sample by quartering method. 5.4.3 The fly ash samples taken at the construction site shall be preserved and sealed for three months. If disputes arise, the preserved samples shall be retested, or examined in arbitration test. 5.4.4 For Class F fly ash, fineness, water demand ratio, loss on ignition and water content shall be tested for each batch. Sulfur trioxide and free calcium oxide contents may be tested once for each 5-7 batches. For Class C fly ash, fineness, water demand ratio, loss on ignition, water content, free calcium oxide and soundness shall be tested for each batch, and sulfur trioxide content may be tested once for each 5-7 batches.

编辑推荐

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