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**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

DL/T 1089-2008

**Measurement method for total electric field strength and ion
current density of the converter station and DC transmission
lines**

直流换流站与线路合成场强、离子流密度测试方法

(English Translation)

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What this standard covers

This standard specifies the HVDC converter station, the line generated electric field strength, the ion current density measurement method. This standard applies to persons 800kV and below, under normal operating conditions the converter station and DC transmission line electric field strength, the ion current density measurements.

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