

ICS 29.120.20
CCS K 15

DL

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

DL/T 492-2009

Replacing DL/T 492-1992

**Guide for aging appraise of generator stator winding insulation
with epoxy mica
(English Translation)**

Issued on: July 22, 2009

Implemented on: December 1, 2009

Issued by: National Energy Administration

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the generator stator winding insulation aging epoxy mica identification test period, identification procedures and criteria, and gives the recommended test methods. This standard applies to epoxy mica generator, condenser stator winding insulation aging identification, when the generator stator winding insulation or the existence of the aging process defects, through the identification test the stator insulation condition can make the right judgment. Imported units for implementation.

Document data

International classification (ICS): 29.120.20.

Chinese classification (CCS): K15.

Estimated length of the Chinese original: 11,139 words.

Supersedes the earlier edition DL/T 492-1992.

Standards quoted by this document

GB/T 16927.1-1997; GB/T 16927.2-1997; GB/T 20833-2007; DL/T 417-2006; DL/T 474.3-2006; DL/T 596; DL/T 801; DL/T 838 - 2003; JB/T 7608-2006; JB/T 6204-2002; IEEE STD 286-2000