

1. Record Nr.	UNISA996280176203316
Titolo	IEEE standard for power plant de-nitrogen oxide (DeNOx) plate-type catalyst
Pubbl/distr/stampa	New York : , : IEEE, , 2016
ISBN	1-5044-2142-6
Descrizione fisica	1 online resource (99 pages)
Disciplina	547.041
Soggetti	Nitrogen oxides - Standards
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Criteria for testing methods and technical parameters for geometrical features, physical and chemical properties, and de-nitrogen oxides (DeNO x) technological properties of power plant DeNO x plate-type catalysts are established in this standard. Scope: This standard establishes criteria for testing methods and technical parameters for geometrical features, physical and chemical properties, and de-nitrogen oxide (DeNOx) technological properties of power plant DeNOx plate-type catalysts Purpose: This standard is developed specifically for power plant DeNOx plate-type catalysts. This standard aims to provide testing methods and technical parameters of plate-type catalyst for selective catalytic reduction (SCR) catalyst manufacturers, power plants and independent product test organizations. The standard will make it possible for exchange of catalysts produced by different manufacturers, and it will also be a guarantee of catalyst quality.</p>