

# **ACCREDITATION DOCUMENT**

**Accreditation no PROD 016**

**SINTEF Energi AS, SATS Certification**

**Sem Sælands vei 11**

**7465 Trondheim**

The accreditation includes certification of products within the scope specified on the following page(s) in this document.

Accreditation in accordance with NS-EN 45011 (1998) is granted with the reference to Parliamentary Proposition no. 106 (1989/90) and Norwegian Accreditation's statutes laid down in Royal Decree of 7 october 1993.

The accreditation requires regular surveillance, and is valid until 05.11.2014.

The decision of accreditation made by Norwegian Accreditation implies that the organisation fulfils the requirements for accreditation within the scope. The certification body itself is responsible for certifications performed.

**NORWEGIAN ACCREDITATION**

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Date

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Norwegian Accreditation



**Accreditation document**  
**Accreditation no. PROD 016**  
**Scope of accreditation**

The administrative/geographic unit:

**SINTEF Energy AS**  
**Sem Sælands vei 11**  
**7465 Trondheim**

is accredited for certification of the following products:

Products/ Normative doc.	Area of competence / description	Sert system ISO Guide 67	Remarks
STL General Guide	Short-Circuit Testing Liaison General Guide	1B	QA SATS 011 Type Test Certification Procedure, QA SATS 030 Type Conformity Certification Procedure. Accreditation scope: Version 6 of the STL-Guide regarding performing reports and certificates listed in paragraph 5.

The accreditation is limited to product certification of high voltage electrical transmission and distribution power equipment.  
 SATS Certification is a member of STL (Short-Circuit Testing Liason).

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 Date

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 Norwegian Accreditation