



Type Approval Certificate

Germanischer Lloyd

This is to certify that the undernoted product(s) has/have been tested in accordance with the relevant requirements of the GL Type Approval System.

Certificate No. 87 874 - 93 HH

Company ABB Oy
Low Voltage Products
Muottitie 2A
FIN-65320 Vaasa

Product Description Load Switch Disconnecter

Type OETL200... to OETL315...

Environmental Category C

Technical Data /
Range of Application

Type:	OETL200	OETL250	OETL 315
Rated operational currents AC21/AC23:	200/200A	250/250A	315/315A
Rated op. current Ithe enclosed (40°) :	200A	250A	315A
Rated short-circuit capacity :			
- short-time withstand current Icw 0,2/1s :	17,5/8kA	17,5/8kA	17,5/8kA
- short-circuit making capacity Icm :	35 kA	35kA	35kA

Rated voltage Ue: 1000 V AC
 Rated frequency fe: 50/60 Hz
 Rated insulation voltage Ui: 1000 V
 Rated impulse withstand voltage Uimp : 12 kV

Test Standard Regulations for the Performance of Type Tests
IEC 60947-1 (1999), IEC 60947-3 (1999)

Documents Test report : ABB Strömberg 9 AFX90-56, 9 AFX90-57, 9 AFX90-58
SGS Fimko Ltd CB Test Certificate FL 2213

Remarks None

Valid until 2010-02-14

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Type Approval Symbol



File No. I.K.02

Hamburg, 2005-02-12

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W. Voß

J. Altmann