
Test specifications

Test object	: 24kV transition joint
Type	: LoviSil® MK125
$U_0 / U (U_m)$	: 12/20 (24) kV
Rated cross-section range	: Three core PILC 95 - 300mm ² Three single cores XLPE 95 - 300mm ²
Manufacturer	: Lovink Enertech b.v.
Test period	: 11-2020 / 01-2021
Test location	: Terborg, The Netherlands

Relevant test Standards

NEN-EN-IEC 61442:2005
CENELEC HD 629.2 S2:2006

Test performed

Type test following CENELEC HD 629.2 S2:2006, Table 4, Test sequence B1-I

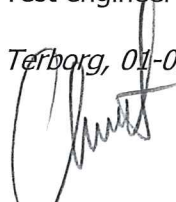
Test result

The test objects meet all the requirements defined by CENELEC Harmonization document HD 629.2 S2:2006-02.

Author: 

J. Conradie

Test engineer


Terborg, 01-02-2021

Control Engineer

L. Chmura

Development Engineer

Terborg, 01-02-2021

Accepted: 

D. Bergsma

Product Development Manager

Terborg, 01-02-2021