

Test Report

KB95 – B1 additional (1000mm² - 2x630mm²)

Report Nr.: 19797

Test specifications

Test object : 24kV Branch joint
Type : LoviSil KB95
U₀ / U (U_m) : 12 / 20 (24) kV
Rated cross-section range : Single core XLPE 1000mm² - 2x single core XLPE 630mm²

Manufacturer : Lovink Enertech b.v.
Test period : 19-08-2019/15-10-2019
Test location : Terborg, The Netherlands

Relevant Normative Documents

CENELEC HD 629.1 S2:2006 Table 10

Test performed

Type test following CENELEC HD 629.1 S2:2006, Table 10 B1-Add

Test result

The joint meets the requirements of the standard HD629.1 S2:2006, Table 10.

This configuration is only suitable with this (specific) connector

Author:

Marco van Helmond
Test engineer

Terborg, 08/11/2019

Control engineer:

Johann Conradie
Development engineer

Terborg, 08/11/2019

J. CONRADIE

Accepted:

Dennis Bergsma
Product Development Manager

