

KEMA TEST REPORT

1370-18

Object	Self-supporting LV Aerial Bundled Conductor (ABC)
Type	0,6/1 kV – 4x50 mm ² – Al / XLPE
Client	Lumbini Vidyut Udyog Pvt. Ltd, Lucky Tower, Tripuresowar, 44600 Kathmandu, Nepal
Manufacturer	Lumbini Vidyut Udyog Pvt. Ltd, Butal Industrial Estate, Butwal, Nepal
Tested by	DNV GL Netherlands B.V., Arnhem, the Netherlands
Date of tests	28 May to 14 June 2018
Test specification	The tests have been carried out in accordance with client's instructions (technical specifications, self-supporting LV Aerial Bundled Conductors (ABC) Nepal Electricity Authority Tender No: ICB/DCSD-072/73-10).
Summary and conclusion	The object complies with the relevant requirements of the standard.



This report applies only to the object tested. The responsibility for conformity of any object having the same type references as that tested rests with the Manufacturer.

as declared by the manufacturer

This report consists of 20 pages in total.

DNV GL Netherlands B.V.

J.P. Fonteinje
Executive Vice President
KEMA Laboratories



Laboratories

Arnhem, 8 November 2018