Verification No.: CLZJ23101351487



VERIFICATION OF LVD COMPLIANCE

Applicant: Hangzhou Easy Electric Wire and Cable Co., LTD.

Address of applicant: Room 305, Building 2, No. 380 Fengxin Road, Hangzhou, China

Manufacturer: Hangzhou Easy Electric Wire and Cable Co., LTD.

Room 305, Building 2, No. 380 Fengxin Road, Hangzhou, China

Product Description: Wire And Cable

Model No.: 0.6/1kV NAYBY LVAV Power Cable

2*2.5~2*400mm², 3*2.5~3*400mm², 3*4+2.5~3*400+185mm²,

3*4+2*2.5~3*400+2*185mm², 4*1.5~4*500mm², 4*4+2.5~4*400+185mm², 5*2.5~5*500mm²

Sufficient samples of the product have been tested and found to be in conformity with

Test Standard: IEC 60332-1-1:2004+AMD1:2015/EN 60332-1-1:2004+A1:2015.

IEC 60332-1-2:2004+AMD1:2015/EN 60332-1-2:2004+A12:2020

IEC 60228:2004/EN 60228:2005, IEC 60502-1:2021

IEC 60364-5-52:2009

As shown in the

Test Report Number(s): TLZJ23101351487

Date of issue: October 16th, 2023

Date of expiry: October 15th, 2028

Conclusion

This Verification of LVD Compliance has been granted to the applicant based on the results of the TCF, performed by Shanghai Global Testing Services Co., Ltd. on the sample of the above-mentioned product in accordance with the provisions of the relevant specific standards and the Directive 2014/35/EU. The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives. The affixing of the CE marking presumes in addition that the conditions in annexes III and IV of the Directive are fulfilled.

Approved by: Hermann Weiher

Shanghai Global Testing Services Co., Ltd

For and on behalf of



Shanghai Global Testing Services Co., Ltd E-mail:info@gts-lab.com http://www.gts-lab.com

meliner

Floor 2nd, Building D-1, No. 128, Shenfu Road, Minhang District, Shanghai, China.

Copyright of this certificate is owned by Shanghai Global Testing Services Co., Ltd and may not be reproduced other than in full and with the prior approval of the General Manager.