

Certificate of Product Approval

Licensee:

Dongguan Keystone Electric Wire & Cable Co., Ltd

Ye Sha Management District, Shatian, Dongguan City, 523998, Guangdong, China

Factory:

Ye Sha Management District, Shatian, Dongguan City, 523998, Guangdong, China

Standard:

BS 8592:2016

Description:

Single core non-sheathed fire resistant cables with thermosetting insulation and having low emission of smoke and corrosive gases when affected by fire

Details:

These cables conform to BS 8592, and by reference, conform to the appropriate requirements of: BS EN 60228, BS EN 60332-1-2, BS EN 61034-2, BS EN 60754-1 and IEC 60331-2. Additionally tested to BS 6387:2013 CWZ, BS EN 50200:2015 PH120 (120 mins), BS EN 50200:2015 Annex E, BS 8434-2:2003+A2:2009; IEC 60331-21:1999 (all preceding tests conducted in steel conduit); BS EN 60754-2:2014.

These cables have a rated voltage of 450/750 V.

Materials:

Insulation EI 5, Sheath None

Brand Name:

KEYSTONE

Origin Mark:

<KEYSTONE>

Permissible Approval Marks:

BASEC



BASEC name

BASEC roundel

Signed for and on behalf of the British Approvals Service for Cables

Tracie Hunter

Date: 31/08/2019

Date of original issue: 21/02/2018

Check BASEC website to verify validity.

Page 1 of 2

BASEC, Presley House, Presley Way, Milton Keynes, MK8 0ES,

Registered in England No. 1150237, Tel: +44(0)1908267300

Email: mail@basec.org.uk, Web: www.basec.org.uk



Expiry date:
01/09/2022



Type(s) and Range(s) of Approval

Table / Clause	Code Designation	Conductor Class	Range of Cores	Min Nominal Size -sqmm	Max Nominal Size - sqmm
2	N/A	Class 2	1	1.5	70

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