

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 6622:2007 Incorporating Corrigenda Nos. 1 and 2

Description:

Medium voltage armoured power cables up to 33kV with PVC/MDPE sheathing

Details:

Stranded circular copper or aluminium conductors (class 2). Extruded semi-conducting conductor screen. XLPE insulation. Bonded or strippable extruded semi-conducting insulation screen. Copper tape and/or copper wire screened. PVC or PE bedding extruded inner sheath. Galvanised steel wire armour (3-core). Aluminium wire armour (single-core). PVC Type 9 or MDPE (TS2) extruded oversheath.

These cables conform to BS 6622 and, by reference, conform to the appropriate requirements of BS EN 60228.

These cables have a rated voltage - 3.8/6.6(7.2)kV; 6.35/11(12)kV; 8.7/15(17.5)kV; 12.7/22(24kV) and 19/33(36)kV

Materials:

Insulation GP 8,
Sheath PVC: Type 9 or MDPE: TS2

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: 08/07/2013

Check BASEC website to verify validity.

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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
N/A	N/A	Class 2	1	70	800
N/A	N/A	Class 2	3	70	300

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