

Product Certification Licence

This is to certify that:

Pacific Electric Wire & Cable Co. Ltd
Dasi Plant
No. 269 Sec 2, Renhe Rd.
Dasi Township
Taoyuan County 335
Taiwan R.O.C.

Is licensed to use the BASEC Marks as defined in the BASEC Product Certification Requirements, in respect of products identified in the Product Certification Schedules listed in the Tables, shown below, which form an integral part of this Certificate:

Licence Number: 214

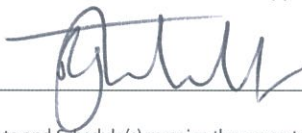
Issue Date: 26th May 2016

Expiry Date: 8th February 2019

Table Numbers: 214/001/T

This Certificate is issued subject to and in accordance with BASEC Regulations and continued compliance

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



Date 3/6/2016

This Certificate and Schedule(s) remains the property of BASEC, and shall be returned when required.

BSF079.001



Table of Product Certificate Schedules

Pacific Electric Wire & Cable Co. Ltd
Dasi Plant
No. 269 Sec 2, Renhe Rd.
Dasi Township
Taoyuan County 335
Taiwan R.O.C.

Table of Product Certification Schedules: 214/001/T

Schedule Number	Date of Issue	Expiry Date
214/001/001	26/05/2016	08/02/2019
214/001/002	26/05/2016	08/02/2019
214/001/003	06/07/2016	08/02/2019
214/001/004	06/07/2016	08/02/2019

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



Date 06/07/2016

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Product Certification Schedule

Schedule No: 214/001/001

Licensee: PACIFIC ELECTRIC WIRE & CABLE, 25F, NO.95, SEC.2, DUNHAU S. RD., DA-AN DISTRICT, TAIPEI CITY, 106, TAIWAN, R.O.C.

Factory: PACIFIC ELECTRIC WIRE & CABLE, NO.269, SEC 2, RENHE RD, DASI TOWNSHIP, TAOYUAN COUNTY 335, TAIWAN, R.O.C.

Specification: BS 6004:2012 - Electric Cables - PVC insulated and PVC sheathed cables for voltages up to and including 300/500V, for electric power and lighting

Type of Cable: Table 3 - PVC insulated, PVC sheathed cable, 300/500 V, single core 6181Y, flat twin 6192Y and flat 3-core 6193Y

HAR Document: Not applicable

HAR Specification: Not applicable

Range of Approval: 1sqmm to 2.5sqmm nominal cross-sectional area of conductors inclusive. Single-core to 3-core inclusive. Class 1 conductor.
4sqmm to 35sqmm nominal cross-sectional area of conductors inclusive. Single-core. Class 2 conductor.
4sqmm to 16sqmm nominal cross-sectional area of conductors inclusive. Twin-core to 3-core inclusive. Class 2 conductor.
Sheath - Type 6. Insulation - T11.

Origin Thread: Not applicable

Origin Mark: PACIFIC

PERMISSIBLE MARKS



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ACETATE
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Please refer to the BASEC Product Certification Requirements

Expiry Date: 08/02/2019

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

Date 26/05/2016

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004

Product Certification Schedule

Schedule No: 214/001/002

Licensee: PACIFIC ELECTRIC WIRE & CABLE, 25F, NO.95, SEC.2, DUNHUA S. RD., DA-AN DISTRICT, TAIPEI CITY, 106, TAIWAN, R.O.C.

Factory: PACIFIC ELECTRIC WIRE & CABLE, NO. 269, SEC 2, RENHE RD.,, DASI TOWNSHIP, TAOYUAN COUNTY 335, TAIWAN, R.O.C.

Specification: BS EN 50525-2-31:2011 - Electric cables - Low voltage energy cables of rated voltages up to and including 450/750 V (Uo/U) - Part 2-31: Cables for general applications - Single core non-sheathed cables with thermoplastic PVC insulation

Type of Cable: Clause 4.1 Table B.1 - Clause 4.1 - Cables for fixed wiring - H07V-U and H07V-R Table B.1 - Cables with rigid conductor (450/750 V)

HAR Document: Not applicable

HAR Specification: Not applicable

Range of Approval: 1.5sqmm to 10sqmm nominal cross-sectional area of conductors inclusive. Single-core. Class 1 conductor.
1.5sqmm to 1000sqmm nominal cross-sectional area of conductors inclusive. Single-core. Class 2 conductor.
Insulation - T11.

Origin Thread: Not applicable

Origin Mark: PACIFIC

PERMISSIBLE MARKS



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Expiry Date: 08/02/2019

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

Date 26/05/2016

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004

Product Certification Schedule

Schedule No: 214/001/003
Licensee: PACIFIC ELECTRIC WIRE & CABLE, 25F, NO.95, SEC.2, DUNHUA S. RD., DA-AN DISTRICT, TAIPEI CITY, 106, TAIWAN, R.O.C.
Factory: PACIFIC ELECTRIC WIRE & CABLE, NO. 269, SEC 2, RENHE RD., DASI TOWNSHIP, TAOYUAN COUNTY 335, TAIWAN, R.O.C.
Specification: BS 5467:1997 & A3:2008: - Electric cables - Thermosetting insulated, armoured cables for voltages of 600/1000V and 1900/3300V
Type of Cable: Table 4 - Single-core 600/1000V cables with circular stranded copper conductor
HAR Document: Not applicable
HAR Specification: Not applicable
Range of Approval: 50sqmm to 1000sqmm nominal cross-sectional area of conductors inclusive. Single-core. Sheath - Type 9. Insulation - GP8.
Origin Thread: Not applicable
Origin Mark: PACIFIC

PERMISSIBLE MARKS



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Expiry Date: 08/02/2019

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

Date 04/07/2016

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Product Certification Schedule

Schedule No: 214/001/004
Licensee: PACIFIC ELECTRIC WIRE & CABLE, 25F, NO.95, SEC.2, DUNHUA S. RD., DA-AN DISTRICT, TAIPEI CITY, 106, TAIWAN, R.O.C.
Factory: PACIFIC ELECTRIC WIRE & CABLE, NO. 269, SEC 2, RENHE RD., DASI TOWNSHIP, TAOYUAN COUNTY 335, TAIWAN, R.O.C.
Specification: BS 5467:1997 & A3:2008: - Electric cables - Thermosetting insulated, armoured cables for voltages of 600/1000V and 1900/3300V
Type of Cable: Table 10 - Four-core 600/1000V cables with stranded copper conductors
HAR Document: Not applicable
HAR Specification: Not applicable
Range of Approval: 1.5sqmm to 400sqmm nominal cross-sectional area of conductors inclusive. Four-core. Sheath - Type 9. Insulation - GP8.
Origin Thread: Not applicable
Origin Mark: PACIFIC

PERMISSIBLE MARKS



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Expiry Date: 08/02/2019

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Date 06/07/2016

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