

(Garuda)

Licence No. M 310-7210/11

Form IS.4

### LICENCE

TO MANUFACTURE THE INDUSTRIAL PRODUCTS PRESCRIBED BY  
THE ROYAL DECREE TO BE IN CONFORMITY WITH THE STANDARD

By virtue of the Industrial Product Standards Act, B.E.2511(1968),  
the Industrial Product Standards Council  
issues this licence to

Thaiunion Wire Co.,Ltd.

to manufacture only the industrial product polyvinyl chloride insulated cables  
details as given in  
the attachment manufactured in conformity with the Thai Industrial Standard for Polyvinyl Chloride  
Insulated Cables of Rated Voltages up to and Including 450/750 V - Part 5 : Flexible Cables  
(Cords) No. TIS 11 Part 5-2553(2010)

trade mark  
manufactured at the factory named Thaiunion Wire Co.,Ltd.  
situated at address 9/16 Phetkasem Road, Commune No.3, Aom Yai, Sam Phran District  
Province Nakhon Pathom Factory Registration No. PIO 3-74(2)-1/51 NT

Provided that the conditions for licensing set by the Council are complied with.

Given on 30 May B.E. 2557(2014)

Translation approved

Thitima Boonsuwan

Thitima Boonsuwan (Mrs.)

Director, International Affairs Division  
Thai Industrial Standards Institute

Date 29 / 10 / 2015

Thai Industrial Standards Institute  
Ministry of Industry

(Signature)

(Mr. Urit Srinongkote)

Secretary-General

Thai Industrial Standards Institute

Licencee's tax identification  
number: 0745535001523

Warning:  
Licensee has an obligation to fulfil conditions set by the Council.

(Translation)

**Attachment to Licence to Manufacture the Industrial Products Prescribed by  
The Royal Decree to be in Conformity with the Standard No. M 310-7210/11**

Item No.	Details of the Licensed Industrial Product (specify class, class, size, grade, etc.)
1	light polyvinyl chloride sheathed cords; code designation 60227 IEC 52; rated voltage 300/300 V; for conductor class 5; nominal cross-sectional area of conductors: $2 \times 0.5 \text{ mm}^2$ , $2 \times 0.75 \text{ mm}^2$ , $3 \times 0.5 \text{ mm}^2$ and $3 \times 0.75 \text{ mm}^2$
2	ordinary polyvinyl chloride sheathed cords; code designation 60227 IEC 53; rated voltage 300/500 V; for conductor class 5; nominal cross-sectional area of conductors: $2 \times 0.75 \text{ mm}^2$ , $2 \times 1 \text{ mm}^2$ , $2 \times 1.5 \text{ mm}^2$ , $2 \times 2.5 \text{ mm}^2$ , $3 \times 0.75 \text{ mm}^2$ , $3 \times 1 \text{ mm}^2$ , $3 \times 1.5 \text{ mm}^2$ , $3 \times 2.5 \text{ mm}^2$ , $4 \times 0.75 \text{ mm}^2$ , $4 \times 1 \text{ mm}^2$ , $4 \times 1.5 \text{ mm}^2$ , $4 \times 2.5 \text{ mm}^2$ , $5 \times 0.75 \text{ mm}^2$ , $5 \times 1 \text{ mm}^2$ , $5 \times 1.5 \text{ mm}^2$ and $5 \times 2.5 \text{ mm}^2$

(Signature)

(Mrs. Benjamaporn Ekkachart)  
Director, Certification Division  
Competent Official

Translation approved

Director, International Affairs Division  
Thai Industrial Standards Institute

Date: .....