

SRI LANKA STANDARDS INSTITUTION

Permit for the Use of SLS Certification Mark

1. By virtue of the powers derived under the provisions of section 19 of the Sri Lanka Standards Institution Act.

No.6 of 1984, the Institution hereby grants to KELANI CABLES PLC.

of P.O. BOX 14, WEWELDUWA, KELANIYA	
of P.O. BOX 14, WEWELDOWA, RELANITA (herein	nafter
(Address)	liaitei
called "the permit holder" this permit to use the Certification Mark set out in the first column of the hereto upon or in respect of the article(s)/Process set out in the second column of the said Sche manufactured/processed/operated at the premises located at MAHENA ROAD , SIYAMBALAPE SOU SIYAMBALAPE	dule and
(Address)	
and which are in conformity with the relevant Sri Lanka Standard(s) referred to in the third column of schedule as amended or revised from time to time.	f the said
This permit carries the rights and obligations stipulated in the rules and regulations made under the mentioned Act.	he above
This permit is subject to the General Conditions and Specific Conditions Issued as annexes to this permit.	
4. The Institution reserves the right to change or add to any of the said conditions as and when required, v notice.	vith prior
This permit is valid for the period upto the stipulated date of expiry, subject to the validity of the Standards including the amendments and revisions if any, or until it is cancelled by the Director General Officer authorized on that behalf by the Director General or surrendered by the permit holder.	
Permit No: 1815 Date of Issue: 2023-03-24 Date of Expiry: 2024	4-03-23
THE SCHEDULE	
(1) (2) (3)	
Certification Mark Article (s)/Process Sri Lanka Standard(s)

"KELANI" BRAND

ELECTRIC CABLES - FLEXIBLE

CABLES WITH THERMOPLASTIC

PVC INSULATION

(PLEASE SEE SPECIFIC PERMIT

CONDITIONS FOR THE SCOPE)

1504-2-11

Director General
SRI LANKA STANDARDS INSTITUTION

SLS 1504-2-11

SPECIFICATION FOR

ELECTRIC CABLES-LOW VOLTAGE ENERGY CABLES OF RATED VOLTAGES

UPTO AND INCLUDING 450/750 V (Uo/U)

PART 2-11 GENERAL APPLICATIONS-

FLEXIBLE CABLES WITH

THERMOPLASTIC PVC INSULATION