



**TNB LABS SDN. BHD. (979289-M)**  
Formerly Known as TNBR QATS Sdn.

## PRODUCT INSPECTION WORK ORDER

Reference No.	PI/220311/LED
QAI Name & Contact No.	Mohamad Syafiq Zainal Abidin / 019-6637719
Inspection Start Date	11/03/2022
Inspection End Date	11/03/2022
Contractor / Supplier	LEADER CABLE INDUSTRY BHD.
Manufacturer	LEADER CABLE INDUSTRY BHD.
Inspection Location	LOT 1385, TIKAM BATU INDUSTRIAL ESTATE, TIKAM BATU, 08600, SUNGAI PETANI, KEDAH
Manufacturer Person In Charge & Contact No.	LEADER CABLE INDUSTRY BHD. / 04-4389988

### Product Details:

Contract No./Purchase Order No.	ERMS Lot Inspection No.	Product	Quantity	Delivery Station
41429963	673390	UG CABLE,11KV,XLPE,AL.,1C,500MMP	10000	RW PERAI
41429957	673391	UG CABLE,11KV,XLPE,AL.,1C,500MMP	2000	RW BUKIT SENTOSA
41429960	673392	UG CABLE,11KV,XLPE,AL.,1C,500MMP	6000	RW BUKIT SENTOSA
41429953	673393	UG CABLE,11KV,XLPE,AL.,1C,500MMP	10000	RW BUKIT SENTOSA
41429998	673394	CONDUCTOR,ABC,LV,3 X 16 + 25MMP	10000	RW BUKIT SENTOSA
41430004	673395	CONDUCTOR,ABC,LV,3 X 16 + 25MMP	10000	RW PERAI
41430008	673396	CONDUCTOR,ABC,LV,3 X 16 + 25MMP	10000	RW PERAI
41430012	673397	CONDUCTOR,ABC,LV,3 X 16 + 25MMP	10000	RW MELAKA
41429961	673490	UG CABLE,11KV,XLPE,AL.,1C,500MMP	10000	RW PERAI

### Additional Instruction:

A new sampling plan,ISO 2859-1 shall be refer during PI.

**\*\*Attention to QAI\*\***

QA Inspector to upload pre-liminary Product Inspection report (in .pdf file) and template serial no (in .excel file) if applicable for Serialization process by uploading in PCD portal ( <https://pcd.tnb.com.my> )

### DECLARATION

By accepting this assignment, I confirm that I am free from any conflict of interest with the company and the product to be inspected. I also hereby declare that I shall conduct the inspection in a professional manner, with high integrity, full responsibility and accountability.

\*\*\* This work order is computer generated and no signature is required \*\*\*

Any enquiry or clarification please contact PI Coordinator Mohd Syafiq Zainal Abidin 019-663 7719