Profiency Test Scheme in Non-Electrical properties for Cable



Round 1-2023 PTU-TEST-CABL-NE

S#	Company Name	Laboratory	Address	Test /Material	Report No.	Certificate No.	Issue date
1	GCC	Electriocal Laboratory	Dammam - Saudi Arabia	Determination of insulation thickness	4-2023	20230035	15/3/2023
				Determination of insulation sheath thickness			
				Determination of overall diameter of cable			
2	EHVRC	EHVRC Laboratory	Kilo 27-Cairo Alexandria Desert Road Giza Governorate, Egypt	Determination of insulation thickness	4-2023	20230036	15/3/2023
				Determination of insulation sheath thickness			
				Determination of overall diameter of cable			
3	GOEIC	Law Voltage Cables Laboratory	Adabyia Port, Suez, Egypt	Determination of insulation thickness	4-2023	20230037	15/3/2023
				Determination of overall diameter of cable			
4	EOS	Electrical Testing Lab	16 Tadreeb El Modrbeen, Al Amirya, Cairo, Egypt	Determination of insulation thickness	4-2023	20230038	15/3/2023
				Determination of insulation sheath thickness			
				Determination of overall diameter of cable			