

ಅಪರ ಜಿಲ್ಲಾ ಮತ್ತು ಸತ್ರ ನ್ಯಾಯಾಲಯ, ಚಾಮರಾಜನಗರ,  
ಪೀಠಾಸೀನ ಕೊಠ್ಠಿಗಾಲ

**SPL.C**

**5080/2025**

|                     |   |                                                                        |                              |
|---------------------|---|------------------------------------------------------------------------|------------------------------|
| ಸಾಕ್ಷಿದಾರರ<br>ಹೆಸರು | : | ಎಸ್. ಶ್ಯಾಮಸುಂದರ್                                                       | ಪ್ರಮಾಣ ವಚನ<br>ಭೋಧಿಸಿದ ದಿನಾಂಕ |
| ತಂದೆ ಹೆಸರು          | : | ಲೀಟ್. ಎ.ಟಿ. ಶಂಕರ್                                                      | 04.02.2026                   |
| ವಯಸ್ಸು              | : | 54 ವರ್ಷ                                                                |                              |
| ವೃತ್ತಿ              | : | Joint Director ,<br>central Power<br>research Institute,<br>Bangalore. | ಪ್ರಾ.ಸಾ: 09                  |
| ವಾಸ ಸ್ಥಳ            | : | ಬೆಂಗಳೂರು                                                               | ಚಾ.ಸಾ: 33                    |

ಸಾಕ್ಷಿಯ ವಿಚಾರಣೆಯನ್ನು ವಿಡಿಯೋ ಕಾನ್ಫರೆನ್ಸ್ ಮೂಲಕ ರೆಕಾರ್ಡ್ ಮಾಡಲಾಯಿತು.  
ಅವರಿಗೆ ಧ್ವನಿ ಕೇಳಿಸಲಾಗುತ್ತಿದೆಯಾ ಎಂದು ಪರಿಶೀಲಿಸಿದ ನಂತರ ಸಾಕ್ಷಿಯ ವಿಚಾರಣೆಯನ್ನು  
ಮಾಡಲಾಯಿತು.

**Co-ordinator:** ಡಾ. ದಿನೇಶ್ ಕುಮಾರ್, **Chief Administrative Officer.**

**Email:** [admhq@cpri.in](mailto:admhq@cpri.in)

ಮುಖ್ಯ ವಿಚಾರಣೆ: ಮಾನ್ಯ ಸರ್ಕಾರಿ ಅಭಿಯೋಜಕರಿಂದ:-

**Since 1994 I am working CPRI Bangalore**

The samples sent by the Kollegal Police station was examined in the Laboratory under my co-ordination. The observation of the Laboratory is as in the Table Below:

| CRRI Identification Number | Sample Details           | Length of the Sample                | Test Observation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|----------------------------|--------------------------|-------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PS/25/02/Item No.1         | Zinc Coated GI Wire      | 3 Pieces Total<br>Length 300 meters | <p>* Observed that, the Conductor (Electric Wire) is not continuous and breakages observed in two places (ie. Total three pieces of wires). The material is Electrically Conductive. RD SgBK (Pc342 8095165861 Swamy Bk</p> <p>* The Conductor (Electric Wire) can conduct electricity when it comes in contact with electric supply</p> <p>* If the Conductor (Electric Wire) comes in contact with Electric supply, it can conduct electricity and any living being comes in contact with bare conductor can suffer Electric shock</p> |
| PS/25/02/Item - 02         | Insulated Aluminium wire | 19 meters (62.3 feet)               | <p>* Observed that, the Conductor (Electric Wire) is continuous without any breakage and the material is Electrically Conductive.</p> <p>* The Conductor (Electric Wire) can conduct electricity when it comes in contact with electric supply</p> <p>* If the Conductor (Electric Wire) comes in contact with Electric supply, it can conduct electricity and any living being comes in contact with bare</p>                                                                                                                           |

|                    |                          |                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|--------------------|--------------------------|-----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                    |                          |                       | conductor can suffer Electric shock living being comes in contact with bare conductor can suffer Electric shock                                                                                                                                                                                                                                                                                                                                    |
| PS/25/02/Item 03   | Insulated Aluminium wire | 2.72 meters (9 feet)  | <p>* Observed that, the Conductor (Electric Wire) is continuous without any breakage and the material is Electrically Conductive.</p> <p>* The Conductor (Electric Wire) can conduct electricity when it comes in contact with electric supply</p> <p>* If the Conductor (Electric Wire) comes in contact with Electric supply, it can conduct electricity and any living being comes in contact with bare conductor can suffer Electric shock</p> |
| PS/25/02/Item - 04 | Insulated Aluminium wire | 2.6 meters (8.5 feet) | <p>* Observed that, the Conductor (Electric Wire) is continuous without any breakage and the material is Electrically Conductive.</p> <p>* The Conductor (Electric Wire) can conduct electricity when it comes in contact with electric supply</p> <p>* If the Conductor (Electric Wire) comes in contact with Electric supply, it can conduct electricity and any living being comes in contact with bare conductor can suffer Electric shock</p> |
| PS/25/02/Item - 05 | Insulated Aluminium wire | 2.9 meters (9.5 feet) | <p>* Observed that, the Conductor (Electric Wire) is continuous without any breakage and the material is Electrically Conductive.</p>                                                                                                                                                                                                                                                                                                              |

|                    |                          |                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|--------------------|--------------------------|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                    |                          |                        | <p>* The Conductor (Electric Wire) can conduct electricity when it comes in contact with electric supply</p> <p>* If the Conductor * (Electric Wire) comes in contact with Electric supply, it can conduct electricity and any living being comes in contact with bare conductor can suffer Electric shock</p>                                                                                                                                     |
| PS/25/02/Item - 06 | Insulated Aluminium wire | 1.4 meters (4.6 feets) | <p>* Observed that, the Conductor (Electric Wire) is continuous without any breakage and the material is Electrically Conductive.</p> <p>* The Conductor (Electric Wire) can conduct electricity when it comes in contact with electric supply</p> <p>* If the Conductor (Electric Wire) comes in contact with Electric supply, it can conduct electricity and any living being comes in contact with bare conductor can suffer Electric shock</p> |

The document is marked Ex.P 18, and the signature of the witness marked as Ex.P 18(a).

ಪಾಟೀ ಸವಾಲು:- ಶ್ರೀ ಎಂ.ಎಂ ವಕೀಲರಿಂದ

Our institute laboratory has received the sample and examined it. It is false to suggest that I issued Ex.P18 only to support the Police.

ಮರು ವಿಚಾರಣೆ: ಇಲ್ಲ

(ತೆರೆದ ನ್ಯಾಯಾಲಯದಲ್ಲಿ ನನ್ನ ಉಕ್ತ ಲೇಖನದಂತೆ ಬೆರಳ್ಚು ಮಾಡಲಾಯಿತು)

ಓ ಹೇ ಕೇ ಸ ಇ ಎ ಒ

ಅಪರ ಜಿಲ್ಲಾ ಮತ್ತು ಸತ್ರ ನ್ಯಾಯಾಧೀಶರು,  
ಚಾಮರಾಜನಗರ, ಪೀಠಾಸೀನ ಕೊಠ್ಠಿಗಾಲ













