

PERFORMANCE LETTER OF MARCONITE EARTHING

This is certified that M/s Inter Tech, B 83 FFC, Okhla Indl. Estate Ph – III, Near Subzi Mandi, New Delhi – 110 020 had installed a Marconite concrete earth electrode of following specifications, at technical area 73 RMU, Palam AF station on 14th Dec 2012.

Specifications

Overall Size : Depth 30.5 m, Dia 120 mm
Metal Conductor : Copper rod Dia 16 mm, Length 30.5 m

Resistance measurement of this electrode was earlier carried on:

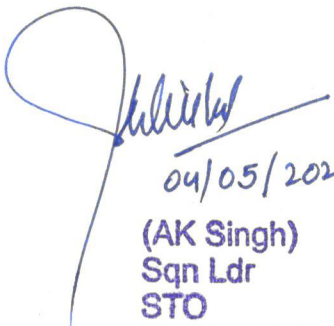
14/12/2012 : 0.76 Ω
20/01/2013 : 0.78 Ω

It's resistance was again measured on 04 May 2022, in the presence of officials of the user's unit Cpl Rajnesh Kadian & Cpl Kartar Choudhary, which is as follows :-

04/05/2022 : 0.80 Ω

It is further informed that no maintenance or replacement or re-charge of this earth electrode was carried out during this period of 11 years and earth electrode has been performing satisfactorily.


(Chatla Chandra Shekar)
AE E/M
AGE E/M I (Elect)


04/05/2022
(AK Singh)
Sqn Ldr
STO
73 RMU AF