Technical Specifications and Trial Directives of Forest Fire Shoes / Fire Resistant Shoes

SNo.	Technical Specifications	Trial Directives
1.	Boot should be made from Fire Resistant rubber compounds.	BOO will physically check and verify the parameter through OEM certificate.
2.	Should comply to EN15090:2012 Type-I standard.	BOO will physically check and verify the CE certifications.
3.	Should withstand the temperature upto 250^0 C.	BOO will check and verify the parameter through lab test report from Govt./NABL/International lab.
4.	Should have a minimum shelf-life of 4 years	BOO will physically verify the parameter through OEM Certificate.
5.	Designed with slip resistant vulcanized rubber outsole for abrasion resistance.	BOO will physically check and verify slip resistance and abrasion resistance.
6.	Capable to withstand 18kv of live current at dry condition	BOO will check and verify the parameter through lab test report from Govt./NABL/International lab.
7.	EU Type examination certificate of offered model	BOO will physically check and verify the parameter through compliance certificate.
8.	Module C2/Module D certificate of the EU PPE regulation for the OEM.	BOO will physically check and verify the Module C2/Module D certifications.
9.	Moisture wicking, antibacterial, and flame resistant.	BOO will physically check and verify the parameter through lab test report from Govt./NABL/International lab.
10.	Weight should not be more than 3 kg	BOO will physically verify and check the weight of the Shoes.

DG
NDRF

IG
NDRF

DIG(PROC)
NDRF

COMDT.
08 BN NDRF

DC
16 BN NDRF

Director
(Finance)

DC Fire
CISF HQ