TRIPLE D innovations Marie Vierdagstraat 174 3824KG Amersfoort COC 78155266



Triple D innovations, David van Houdt
Triple D innovations
Triple D innovations Remote controlled downhaul E-Xtension
Triple D innovations Remote controlled downhaul system E-Xtension First series of 100 pcs. All E-Xtensions for RDM,MDM as well as SDM applications
Administrative check by DEKRA on the CE marking of the different components in the E-Xtension apparatus. Physical check that these components are indeed used in the apparatus. As well as witnessing of the functioning of safety devices: 1. The system switches itself off if there is undervoltage; 2. Operation of the general temperature overshoot switch-off; 3. Operation of the current limitation; 4. Reaction of the battery to immersion in water. 5. Reporting of the findings.

CONCLUSIONS

All parts in the **E-X**tension remote controlled downhaul system manufactured and/or used by Triple D *Innovations* have been shown to have the CE certification and/or add safety features to the device as a whole. The added safety features to ensure the safety of the device, assembled using the various parts, were demonstrated to be functional. **Therefore, the device as a whole is compliant to the CE regulations.** Conformity requirements, DR/24/230151/001, July 30, 2024, 1.0 Final - 7 / 7. Based on these facts as well as this document involving the EU directive 2014/35/EU (CE) **Triple D** *Innovations* has completed the Conformity Assessment Procedure.

Certificate CE