# INSPECTION SCHEME

## **Inspection of continuity in protective conductors in the installation:**

The continuity of the protective conductor checked for each point: \_\_\_\_ YES \_\_\_ NO

Maximum measured protective conductor resistance: \_\_\_\_\_\_\_ Ω Result was found in group no: \_\_\_\_\_\_\_

## **Inspection of insulation resistance in the installation:**

The insulation resistance checked for each point : \_\_\_\_ YES \_\_\_ NO

Measuring voltage: \_\_\_\_\_\_\_\_\_\_V Minimum measured insulation resistance: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ MΩ

## **Inspection of RCDs:**

Trip time:\_\_\_\_\_\_\_\_\_\_\_\_\_/\_\_\_\_\_\_\_\_\_­­­­­\_\_\_\_\_\_\_\_ms Trip current:\_\_\_\_\_\_\_\_\_\_\_\_\_\_/\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_mA

Check of function test buttons: \_\_\_\_ YES \_\_\_ NO

## **The inspection verifies the installation meet the required results and can be put into operation:**

\_\_\_\_ YES \_\_\_ NO

Date \_\_\_\_ / \_\_\_\_ 2021 Signature participant:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Judge:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_