ABSTRACT

MEASUREMENT DEVICE AND METHOD FOR MEASURING PARAMETERS

The present invention relates to the field of measurement technology, particularly to smart measurement devices and method for measuring parameters. The present invention discloses a smart measurement device comprising a case, a printed circuit board, a switch, at least one universal port, a display, a wireless communication device, and a machine readable device arranged in the smart measurement device, wherein the smart measurement device is magnetically mounted to a metallic surface which is close to at least one electrical connection point. The smart measurement device is wireless communication enabled.

Figure 1