



HOOLDUS

- Hooildus ja puhastamine
Anduri puhastamiseks seestpoolt pühkige puhta ja kuiva vatipüsuga.
Termomeetri korpus pole veekindel. Ärge kunagi pange termomeetri jooksva kraani alla ega uputage seda vette.
Puhastamiseks kasutage pehmet ja kuiva lappi. Ärge kasutage abrasiivseid puhastusvahendeid.
Hoidke termomeetrit jahedas ja kuivas ruumis. Tolmuvaba ja otseste päikesevalguse eest kaitstud.

RIKKE NÄITAMINE

Table with 3 columns: RIKE VÕI RIKKE SÜMBOL, KIRKLIK KIRJELDUS, PARANDUS MEEDE. Contains troubleshooting information for battery, measurement, and display issues.

Table with 3 columns: LO või HI sümbol kuvatakse, Mõõdetud temperatuur on väljaspool... Kontrollige, kas anduri ots on puhas...

SÜMBOL INFORMATSIOON

Table explaining various symbols: Warning, Battery, Temperature, etc. with corresponding icons and descriptions.

Volitatud esindaja Euroopa ühenduses

Table with 4 columns: Electrostatic discharge, Electrostatic transient/burst, Surge, Voltage dips, Power frequency. Contains technical specifications for EMC.

Guidance and manufacturer's declaration – electromagnetic immunity – for EQUIPMENT and SYSTEM that are not LIFE-SUPPORTING

SPETSIFIKATSIOON

Technical specifications table for the device, including model (A200), operating conditions, accuracy, and performance metrics.

STANDARDITE VIIDE

Seadme standardid: Seade vastab infrapuna-termomeetrite standardi IEC 60601-1-2: 2014 nõuetele...

Klassifikatsioon:

Elektrilöögivastane tüüp: sisetmise toitega seadmed. Rakendatud osa: tüüp BF. Töörežiim: pidev töö. EMC: B-tüüpi I klass.

Elektromagnetiline ühilduvus:

Seade vastab standardi IEC 60601-1-2 nõuetele ELI direktiivi 93/42 / EMÜ II klassi meditsiiniseadmete sätteid...

GARANTII

- Sellel termomeetril on garantii 18 kuud jooksul alates ostukuupäevast tootmisvigade eest, tingimusel et seda kasutatakse tavapärasel majapidamises.

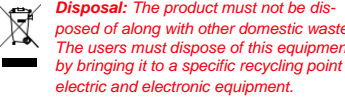
Table with 4 columns: Immunity test level, IEC 60601 test level, Compliance level, Electromagnetic environment - guidance. Contains detailed EMC immunity requirements.

NOTE 1 At 80 MHz and 800 MHz, the higher frequency range applies. NOTE 2 These guidelines may not apply in all situations.

Recommended separation distances between portable and mobile RF communications equipment and the EQUIPMENT or SYSTEM -for EQUIPMENT and SYSTEMS that are not LIFE-SUPPORTING

Table showing recommended separation distances for different frequency ranges (150KHz to 800MHz, 800MHz to 2.5GHz).

For transmitters rated at a maximum output power not listed above the recommended separation distance d in metres (m) can be estimated using the equation applicable to the frequency of the transmitter...



MANUFACTURER'S DECLARATION OF THE EMC

Guidance and manufacturer's declaration – electromagnetic emission – for all EQUIPMENT AND SYSTEMS

Table with 4 columns: Emissions test, Compliance, Electromagnetic environment - guidance. Contains EMC emission test results and compliance information.

Guidance and manufacturer's declaration – electromagnetic immunity –for all EQUIPMENT and SYSTEMS

Table with 4 columns: Immunity test, IEC 60601 test level, Compliance level, Electromagnetic environment - guidance. Contains EMC immunity test results and compliance information.

Company information including REF 25582 / A200, Shenzhen Aeon Technology Co., Ltd. address in Nantou Street, and Shanghai International Trading Corp GmbH address in Hamburg, Germany.

