


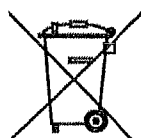


ERROR DESCRIPTION

PHS-Tester

| Error | Contents | Checking |
|-------|--|---|
| Er 1 | Wrong pH buffer solution or the recognition of calibration solution out of range | 1.Check whether buffer solution is correct. 2.Check whether the meter connects the electrode well. 3.Check whether the electrode is damaged. |
| Er 2 | Press  key when measuring value is not stable during calibration. | Press  key when  icon appears |
| Er 3 | During calibration, the measuring value is not stable for ≥ 3 min. | 1.Check whether there are bubbles in glass bulb. 2.Replace with new electrode. |
| Er 4 | Electrode zero electric potential out of range ($< -60\text{mV}$ or $> 60\text{mV}$) | 1.Check whether there are bubbles in glass bulb. |
| Er 5 | Electrode slope out of range ($< 85\%$ or $> 110\%$) | 2.Check whether pH buffer solution is correct. 3.Replace with new pH electrode. |
| Er 6 | pH measuring range out of range ($< 0.00\text{ pH}$ or $> 14.00\text{pH}$) 1 Series ($< -2.00\text{ pH}$ or $> 16.00\text{pH}$) 5 Series | 1.Check whether the electrode is suspended. 2.Check whether the meter connects the electrode well. 3.Check whether the electrode is damaged |

DISPOSAL OF ELECTRONIC DEVICES



The electrical and electronic equipment marked with this symbol cannot be disposed of in public landfills.

According to the UE Directive 2002/96/EC, the European users of electrical and electronic equipment can return it to the dealer or manufacturer upon purchase of a new one.

The illegal disposal of electrical and electronic equipment is punished with an administrative fine.