

Welcome. In half an hour your logbook writes itself.

Your buildings, measuring points and flushing points are already set up in the app. Mount, plug in, assign the tags, done.

In the box · tick off

- ☐ Gateway(s), each with power adapter and network cable GW-01 ...
- ☐ Sensors, 2 probes each (**red = hot**, **white = cold**) K-01 ...
- ☐ NFC flushing tags, one bag per building, plus spares
- ☐ Insulation sleeves, stainless steel clamps (two sizes) and thermal paste
- ☐ Adhesive strips (removable), cable ties and a Phillips screwdriver

1 The gateway · 5 min

Place it and plug it in

Central, dry spot. Antenna upright, adapter in the socket, network cable into the gateway and your router (the most reliable). Wifi only on 2.4 GHz. Wait until all four lights are on.

2 The app · 2 min

Log in at app.legiolog.com

Your site and measuring points are already set up. You configure nothing.

3 The sensors · 10 min

Clamp them on the pipe

Follow the app: **red** on the hot pipe coming out of the water heater, before the first branch and at least 2 metres from the heater; **white** on the cold pipe next to it. Thermal paste on the probe, insulation sleeve over it.

Continued on the back →

4 The flushing tags · 10 min**Stick and assign**

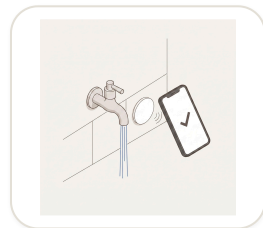
Take the bag for the building. At each flushing point, stick a tag on the tile next to the tap, not on the tap itself, hold your phone against it and choose which flushing point it is. Ten seconds each.

5 Check · 3 min**Everything green**

Go through the checklist: all sensors green, all flushing points placed. From now on your logbook writes itself.

 How to record a flush

Hold your phone against the tag and run the tap on hot until the timer reaches zero. The sensor shows that hot water flowed from the installation: that is your evidence in the logbook.

**Need help?**

- Installation video:
legiolog.com/installation
- Question or photo:
support@legiolog.nl, reply within one working day
- Wrong estimate? Meet & Match within 90 days

Good to know

- Hot water pipes can be > 60 °C; wear gloves
- No maintenance; the app warns you when a battery runs low
- End of life? Return via WEEE collection

LegioLog supports carrying out your water safety plan and does not replace legal obligations. The sensor measurements are not accredited measurements.