

ABSTRACT

The invention relates to an installation (5) for treating wastewater from a toilet (3), comprising a solid/liquid separation filter (25) and a liquid recirculation circuit (27) for conveying a liquid
5 from said filter to a tank (11). The installation (5) is characterised in that the filter (25) has an inlet intended to be connected to a bowl, a solid/liquid separation module, a first outlet connected to a discharge pipe (30) and a second outlet connected to the recirculation circuit, said filter (25) conveying the solid materials to said first outlet and the liquid materials to said
10 second outlet, said installation also being characterised in that said recirculation circuit comprises a filtration assembly designed to make said liquid reusable. The invention also relates to a sanitary unit (1) comprising such an installation.

[FIG. 1]