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1) Viruses and bacteria are completely retained by water filter systems from truu GmbH, so a "firewall for the kitchen" is in any case possible. 2) The Federal Environment Agency has published a statement on the current situation in which it states: "Water does not represent a relevant transmission route for SarsCov 2 viruses. These enveloped viruses show low persistence in water compared to enteroviruses and are easier to inactivate than noro- or adenoviruses."
https://www.umweltbundesamt.de/sites/default/files/medien/374/dokumente/stellungnahme_uba_sars

The statement from the Federal Environment Agency is consistent with a study that was already published in 2008 in the scientific magazine "Springer". It states: "Coronaviruses die off very quickly in wastewater, with a 99.9% reduction in 2-3 days." https://link.springer.com/article/10.1007%2Fs12560-008-9001-6

The situation is quite different in the case of noro- or adenoviruses. In 2005, the University of Helsinki found in studies that during the period from 1998-2003 in Finland there were dozens of cases of water-related norovirus outbreaks. (Symptoms are usually diarrheal diseases but also inflammations). https://pressemitteilung.ws/files/umg%202_2006-Maunula.pdf

Information about the safest guarantee for truly pure, clean, absolutely contaminant-free drinking water at https://t.me/truuinfochannel

https://umweltbundesamt.de/sites/default/files/medien/374/dokumente/stellungnahme_uba_sars-c
https://umweltbundesamt.de/sites/default/files/medien/374/dokumente/stellungnahme_uba_sars-co2_und_trinkwasser-1.pd

It's good.
to be truu.