

# Austrian court strikes down 'Trojan horse' surveillance law

11 December 2019



Many people use encrypted messaging services like WhatsApp on their phones

Austria's Constitutional Court on Wednesday struck down parts of a law passed by the previous government which would have enabled authorities to read encrypted messages online using so-called "Trojan horse" software.

The [court](#) said that the powers envisaged under the law represented a "grave encroachment on the right to privacy".

Such surveillance would only be justified "in the most restricted circumstances in order to protect important legal rights," the judges said, ruling that law overstepped those boundaries.

The court also said that measures in the law enabling the automatic recording of vehicle licence plates were unconstitutional.

The law had been passed in April 2018 under the previous [government](#), a coalition of the centre-right People's Party (OeVP) and far-right Freedom Party (FPOe), which collapsed in May of this year.

It was due to come into effect in April 2020.

When the law was passed, that government insisted that the powers would only be used in cases of suspected serious criminality.

However, the court found that law's provisions to ensure independent oversight of any surveillance were not sufficient.

The court's judgement came after the law was challenged by the liberal NEOS party and centre-left Social Democrats (SPOe).

NEOS MP Niki Scherak called the verdict a "brilliant victory for freedom" which had prevented a "frontal attack on the liberal constitutional state".

FPOe MP Herbert Kickl, who was interior minister when the law was passed, said Wednesday would be "a day of celebration for organised crime and terrorist extremism".

© 2019 AFP

APA citation: Austrian court strikes down 'Trojan horse' surveillance law (2019, December 11) retrieved 6 May 2021 from <https://techxplore.com/news/2019-12-austrian-court-trojan-horse-surveillance.html>

*This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.*