## **Kluwer Patent Blog**

## USA: Cablz, Inc. v. Chums, Inc, United States Court of Appeals, Federal Circuit, No. 2016-1823, 12 September 2017

Thomas Long (Wolters Kluwer Legal & Regulatory US) · Tuesday, September 26th, 2017

Substantial evidence supported a Patent Trial and Appeal Board decision finding a patent for an eyewear retention device unpatentable as obvious, the U.S. Court of Appeals for the Federal Circuit has held. A prior art device created by a fisherman and described in a newspaper article made use of a "resilient" retainer—as claimed by the challenged patent—that extended backwards in a stiff manner so that it did not rest on the wearer's neck. Other prior art references could be readily combined with this device to meet the other claim limitations. The Board did fail to adequately explain a motivation to combine the prior art, in the court's view (Cablz, Inc. v. Chums, Inc., September 12, 2017, Reyna, J.).

A full summary of this case has been published on Kluwer IP Law.

To make sure you do not miss out on regular updates from the Kluwer Patent Blog, please subscribe here.

## Kluwer IP Law

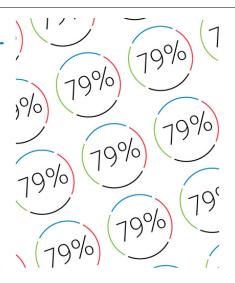
The **2022 Future Ready Lawyer survey** showed that 79% of lawyers think that the importance of legal technology will increase for next year. With Kluwer IP Law you can navigate the increasingly global practice of IP law with specialized, local and cross-border information and tools from every preferred location. Are you, as an IP professional, ready for the future?

Learn how Kluwer IP Law can support you.

79% of the lawyers think that the importance of legal technology will increase for next year.

Drive change with Kluwer IP Law.

The master resource for Intellectual Property rights and registration.



2022 SURVEY REPORT The Wolters Kluwer Future Ready Lawyer

Leading change



This entry was posted on Tuesday, September 26th, 2017 at 2:09 pm and is filed under Case Law, United States of America

You can follow any responses to this entry through the Comments (RSS) feed. Both comments and pings are currently closed.