

## German firm on trial over faulty French breast implants

March 22 2013

Proceedings against a German safety standards firm that gave defective breast implants the all clear kicked off Friday in France, with millions of euros claimed in damages.

TUV Rheinland had certified that implants made by Poly Implant Prothese (PIP) conformed to European safety rules, but the French firm shut in 2010 after it was found to have used substandard, industrialgrade <u>silicone gel</u> that caused abnormally high implant rupture rates.

More than 400,000 <u>women</u> around the world are thought to have received implants made by PIP.

TUV Rheinland is being sued by six PIP distributors from Bulgaria, Brazil, Italy, Syria, Mexico and Romania for 28 million euros (\$36 million).

In addition, more than 16,000 women with PIP implants are suing the firm for 16,000 euros in damages each. They are mainly from South America.

Experts disagree over the potential health risks involved, and as the trial opened in a court in the southern French city of Toulon, the prosecution and defence squabbled over whether the court had the jurisdiction to hear the case.

Lawyers for TUV said the trial should be held in Germany or



Paris—where TUV Rheinland France is based—or in the countries of the women filing suits and questioned the credibility of the women involved.

"What is the proof that they really have <u>PIP implants</u>?" said TUV lawyer Cecile Derycke.

The substandard gel was in 75 percent of PIP <u>breast implants</u>, saving the company about one million euros (\$1.3 million) annually, according to an ex-company executive.

(c) 2013 AFP

Citation: German firm on trial over faulty French breast implants (2013, March 22) retrieved 24 January 2023 from <u>https://medicalxpress.com/news/2013-03-german-firm-trial-faulty-french.html</u>

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.