Challenge

As one of the early movers of the German online pharmacy market, Besamex has been a state-licensed mail-order pharmacy since 2004. A special focus for Besamex is top-class service for their clients, as well as quality and product safety. Loading speed has been a known issue and strategic target area of improvement, especially considering the impact of site speed on the SEO ranking algorithm by Google [1].

Solution

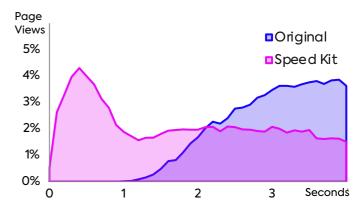
Speed Kit was implemented within just a few days and showed an immediate and noticeable effect on the Besamex shop. Speed Kit optimizes all relevant performance metrics and makes the website faster, more responsive and thus significantly improves the user experience. The achieved performance is a strong foundation for competitiveness, especially in light of the imminent introduction of e-prescriptions.

Verified Results

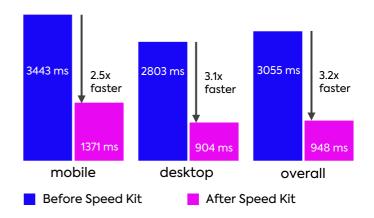
Since Speed Kit is implemented via a JavaScript tag in the HTML template, the tool can be A/B-tested. Therefore, Bagend was able to show the exact improvement that Speed Kit delivers in all relevant web performance metrics, including the Google Web Vitals like Largest Contentful Paint and First Contentful Paint. The improvements achieved reduce the aap with the performance of e-commerce leaders, which are the benchmark for consumers.

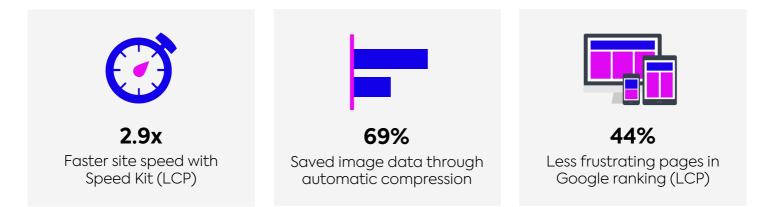
•• Optimizing the performance of our website is quite important for us. Speed Kit offers an easy to use approach that delivered impressive results.

Torben Berning Managing Director, besamex.de



First Contentful Paint (FCP)





1. Read more about Googles initiative for a better web with its implications on SEO & SEA ranking at web.dev/vitals/.

Largest Contentful Paint (LCP)