

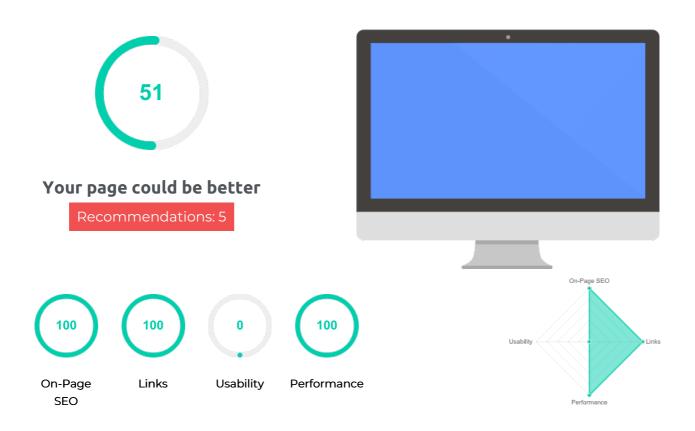
Your server is reporting that the specific page is not accessible to us (Code 403). Please check that the page URL you have entered is correct, is published, and that there are no problems preventing it's display.

Premium SEO Audit for www.intersport.fr

HLABZ manages different automatic websites: Blog, Ecom, SAAS,... By doing our work, we have developed a real expertise in the fields of Dev, SEO, Advertising & much more.

This report grades your website based on the strength of various SEO factors such as On Page Optimization, Off Page Links, Social and more. The overall Grade is on a 0 to 100 scale, with most major, industry leading websites in the 100 range. Improving your grade will generally make your website perform better for users and rank better in search engines. There are recommendations for improving your website at the bottom of the report. Feel free to reach out to us if you'd like us to help with improving your website's SEO!

Audit Results for www.intersport.fr



Recommendations

Optimize your page for Desktop PageSpeed Insights	Usability	Low Priority
Optimize your page for Mobile PageSpeed Insights	Usability	Low Priority
Review and Increase Font Sizes across devices	Usability	Low Priority
Improve the size of tap targets	Usability	Low Priority

On-Page SEO Results



Your On-Page SEO is very good!

Congratulations, your On-Page SEO is well optimized. On-Page SEO is important to ensure Search Engines can understand your content appropriately and help it rank for relevant keywords. You can continue to build on your strong position through testing content improvements for gradual gains.

SSL Enabled





SSL or Secure Socket Layer, is a security technology that encrypts data between your website and a visitor. It ensures that the transfer of sensitive data like passwords and credit cards are done securely. Using SSL on all pages is a modern standard, and Search Engines have made it a ranking signal in recent years.

SSL can often be switched on quite simply in systems like Wordpress, Wix etc. Often in more custom websites though, it may require the help of a technical resource to install and configure this on your website. After installation, test that your website loads successfully at a HTTPS:// location.

Rankings

Top Keyword Rankings

This shows your top 10 Keyword Rankings in the specific location. The list is ordered by the keywords that drive the most traffic to your page.

Keyword	Country	Position	Total Searches	Estimated Traffic	
mckinley	FR	1	90,500	27,512	
doudoune sans manche	FR	2	110,000	17,820	
intersport	FR	1	49,500	15,048	
intersport	+ FR	1	40,500	12,312	
magasin de sport	FR	3	110,000	10,703	
jogging homme	FR	1	33,100	10,062	
jogging	FR	2	60,500	9,801	
velo electrique	FR	7	368,000	9,420	
maillot psg	FR	3	90,500	8,805	
velo électrique intersport	FR	1	27,100	8,238	

The goal of Search Engine Optimization is to improve the ranking of your website for particular keywords to drive more clicks and traffic to your site. The Top Keyword Rankings check shows you the keywords that your site is currently ranking for, ordered by those that are likely driving the most traffic to your site due to a combination of high Search Volume and high ranking. Note, this data is a snapshot and may be several weeks old in some cases.

Total Traffic From Search

This shows you the Estimated Traffic Volume your page receives from it's Keyword Rankings



This is an estimate of the Monthly Visitors your site receives as a result of it's Search Engine Rankings. This can be calculated by understanding the full set of keywords your site ranks for multiplied by their monthly search volumes multiplied by the click-through-rate for each of your ranking positions against those keywords.

Keyword Positions

This shows you a summary of the positions for your Keyword Rankings. The higher you rank, the more likely you are to capture traffic, with recent research showing that as much as 92% of clicks happen on the first page.

Position	Keywords	
Position 1	8,571	1
Position 2-3	3,242	1
Position 4-10	20,650	-
Position 11-20	48,039	
Position 21-30	49,686	
Position 31-100	200,568	

Keyword Positions shows the breakdown of number of ranking keywords by their position. Generally the higher a ranking position for a Search Term, the more traffic the site will receive. It has been researched that top 3 positions account for as many as 60% of clicks, so moving up to higher positions is very valuable goal of SEO Optimization.

Links

Number of Backlinks

You have a strong level of backlink activity to this page.

Backlink data provided by MOZ



Backlinks are links to your site from another site. Search Engines can see these interconnections and use them as a strong signal of the importance and authority of your page or content. Backlinks are one of the most important ranking factors, and in general, more links from authoritative websites will improve the ranking ability of your site. Building Backlinks can be a difficult and time consuming activity, though the rewards are large when done successfully.

We recommend having a strategy in place for Building Backlinks to your site. Some common methods including adding your site to relevant online directories, asking other sites to link to you, performing outreach and guest blogging on other websites or creating 'lead magnet' content that encourages linking.

Top Backlinks



These are the highest value external pages we have found linking to your site.

Domain Authority	URL
97	sites.google.com/site/srfecamp/
95	issuu.com/intersport_france
94	bit.ly/39tEQnN
94	bit.ly/LesJoursCycle
93	crossdumans.ouest-france.fr/
93	cnc-chateaubriant.e-monsite.com/
93	lacarolipontoisel.e-monsite.com/
93	cnc-chateaubriant.e-monsite.com/pages/evenements-2/voie-verte.html
93	volants-wormhoutois.e-monsite.com/
93	cdf-severac-leglise.e-monsite.com/

Backlinks from higher authority websites generally deliver the best ranking potential to your site. This report provides a sample of some of the highest value backlinks we can see linking to your site.

Usability



Your usability needs improvement

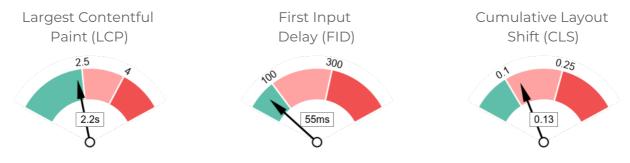
Your page has usability issues across devices. Usability is important to maximize your available audience and minimize user bounce rates (which can indirectly affect your search engine rankings).

Google's Core Web Vitals



Your page has failed Google's Core Web Vitals assessment.

Core Web Vitals are UI metrics created by Google that measure page experience and are becoming increasingly important as a ranking factor.



Core Web Vitals are UI Metrics designed by Google that measure the overall quality of user experience on your site. They assess things such as the appearance of content, interactivity of

the page and visual stability from the moment of page load. Core Web Vitals are gathered from real world usage data of a website (hence some smaller websites that haven't been well sampled may not return an appropriate result). Google has made Core Web Vitals a ranking factor for pages with increasing importance.

To improve your Core Web Vitals scores, you may need to read Google's documentation on the topic and follow the recommendations provided in the Google's PageSpeed Insights assessment.

Use of Mobile Viewports



Your page specifies a viewport matching the device's size, allowing it to render appropriately across devices.

The Viewport is a Meta Tag within the page's HTML which gives the browser instructions for how to control the page's dimensions and scaling. Setting the Viewport is particularly important for mobile and tablet device responsiveness, as without it, the page can appear incorrectly sized and require zooming or scrolling to view content.

Make sure you include one Meta Viewport tag in the Head section of page HTML.

Google's PageSpeed Insights - Mobile



Google is indicating that your page is scoring poorly on their Mobile PageSpeed Insights evaluation.

Google has indicated that the performance of a webpage is becoming more important from a user and subsequently ranking perspective.



Lab Data	Value
First Contentful Paint	3.3 s
Speed Index	11.9 s
Largest Contentful Paint	9.6 s
Time to Interactive	17.6 s
Total Blocking Time	4.1 s
Cumulative Layout Shift	0.182

Opportunities	Estimated Savings
Serve images in next-gen formats	3.9 s
Reduce unused JavaScript	3.44 s
Properly size images	1.95 s
Eliminate render-blocking resources	1.03 s
Reduce initial server response time	0.73 s
Enable text compression	0.45 s
Use video formats for animated content	0.45 s
Reduce unused CSS	0.3 s
Avoid serving legacy JavaScript to modern browsers	0.15 s

PageSpeed Insights is a tool from Google that evaluates a website's performance in both mobile and desktop, providing suggestions for how to improve it. Google has indicated that performance is becoming a more important ranking factor, so understanding Google's own analysis of your site is valuable. Also irrespective of SEO rankings, it has been well researched that pages that load faster perform better in user bounce rate and conversions.

We recommend reviewing and implementing some of Google's listed opportunities to improve your site.

Google's PageSpeed Insights - Desktop



Google is indicating that your page is scoring poorly on their Desktop PageSpeed Insights evaluation.

Google has indicated that the performance of a webpage is becoming more important from a user and subsequently ranking perspective.



Lab Data	Value
First Contentful Paint	0.9 s
Speed Index	3.1 s
Largest Contentful Paint	3.1 s
Time to Interactive	4.3 s
Total Blocking Time	0.81 s
Cumulative Layout Shift	0.197

Opportunities	Estimated Savings
Properly size images	1.52 s
Serve images in next-gen formats	0.88 s
Reduce initial server response time	0.74 s
Use video formats for animated content	0.6 s
Reduce unused JavaScript	0.33 s
Eliminate render-blocking resources	0.23 s

PageSpeed Insights is a tool from Google that evaluates a website's performance in both mobile and desktop, providing suggestions for how to improve it. Google has indicated that performance is becoming a larger ranking factor, so understanding Google's own analysis of your site is valuable. Also irrespective of SEO rankings, it has been well researched that pages that load faster perform better in user bounce rate and conversions.

We recommend reviewing and implementing some of Google's listed opportunities to improve your site.

Legible Font Sizes



There is some text on your page that is small and may not be legible enough for particular users.

We recommend reviewing all text on your page in different devices to ensure that it is of appropriate size.

Font Size	Text Block	Style Location
8px	.sticker	https://cssressource.intersport.fr/v2/_ui/responsive/theme-intersport-fr-v2/css/ifr.homepage.min.css?v=20220831%200644
10px	aside .newsletter desc-conditions	https://www.intersport.fr/
9рх	sup	https://cssressource.intersport.fr/v2/_ui/responsive/theme-intersport-fr-v2/css/ifr.homepage.min.css?v=20220831%200644
10px	.header-nav_burg er-label	https://cssressource.intersport.fr/v2/_ui/responsive/theme-intersport-fr-v2/css/ifr.homepage.min.css?v=20220831%200644

Page text legibilty is important from an accessibility perspective, and also to ensure your users can comfortably spend time on your site. In particular it's important to review text legibility on mobile and tablet devices where the text may naturally be smaller or lower lighting could make it more challenging to read.

We recommend reviewing the legibility of your text including less considered items like footer links and text.

Tap Target Sizing



Some of the links or buttons on your page may be too small for a user to easily tap on a touchscreen.

Consider making these tap targets larger to provide a better user experience.

Element Label	CSS Selector	HTML Block
Précédent	main > div#carouseIHP > div#carouseIH P_slides > button.carouseIHP_bt	<button class="carouselHP_bt carouselHP_btprev" role="button"></button>
Suivant	main > div#carouseIHP > div#carouseIH Pslides > button.carouseIHPbt	<pre><button class="carouselHPbt carou selHPbtnext" role="button"></button></pre>

Tap Target Sizing refers to the size of buttons, links and other navigational elements on the page. On touch screen devices in particular these elements can't be too small or too close together or they will impede clicking and frustrate users.

We recommend reviewing the Tap Target Sizing of your of all your text to ensure they're easily clickable including less considered items like footer elements.

Performance Results



Your performance is very good!

Congratulations, your page has performed very well in our testing meaning it should be reasonably fast and responsive for users.

Performance is important to ensure a good user experience, and reduced bounce rates (which can also indirectly affect your search engine rankings). Continue to monitor your performance over time to ensure there are no periodic fluctuations.

Optimize Images



All of the images on your page appear to be optimized.

Image and media files in general tend to be the largest component of file size on most modern webpages. File size can directly impact how quickly a page loads, and subsequently the quality of the experience for users. Images in general can have a large range in how much they can be optimized. For example, a high quality photograph downloaded from a camera could be 16MB, but using a reasonable level of size reduction and optimization could comfortably reduce it to 150KB without a noticeable amount of quality loss.

Review the images used on your site, starting from the largest in file size to determine if there are optimization opportunities. You can use common image editing tools like Photoshop or even free online compression tools to optimize them.

Minification



All your JavaScript and CSS files appear to be minified.

Minification is a procedure run on code text files that can reduce the text size by removing

white space and substituting common values or names with shorter versions. Minification also offers the additional value of making code much harder to read and reverse engineer by third parties. It is best practice to minify any exposed JS and CSS Files before publishing them to a live site.

Minification can be done automatically through some development tools and website build procedures, or through minification CMS Plugins, or manually through minification tools available online.

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Technology Results

Server IP Address

185.4.46.3

DNS Servers

nsb.perfl.com nsz.perfl.com nsc.perfl.com nsa.perfl.fr nsz.perfl.fr