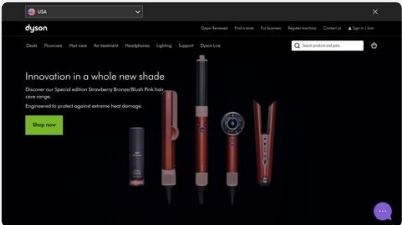




Test this page in 15 additional global locations

[Upgrade Plan](#)



# Latest Performance Report for: <https://www.dyson.com/en>

Report generated: Fri, Sep 13, 2024 11:15 AM -0700  
Test Server Location: Vancouver, Canada  
Using: Chrome 117.0.0.0, Lighthouse 11.0.0

## GTmetrix Grade

	Performance	Structure
	52%	65%

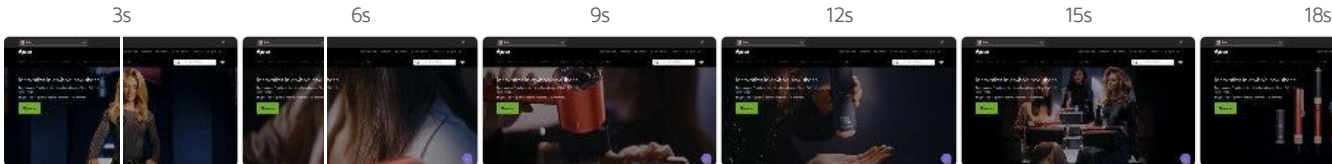
## Web Vitals

LCP	TBT	CLS
1.5s	1.1s	0.05

## Summary



### Speed Visualization



TTFB: 220ms  
Redirect: 0ms  
Connect: 141ms  
Backend: 79ms

First Contentful Paint: 1.5s  
Largest Contentful Paint: 1.5s

Onload Time: 3.0s

### Top Issues

These audits are identified as the top issues impacting **your performance**.

All FCP LCP TBT CLS

High	<b>Avoid enormous network payloads</b> LCP	Total size was 8.14MB
Med-High	<b>Eliminate render-blocking resources</b> FCP LCP	Potential savings of 578ms
Med	<b>Avoid an excessive DOM size</b> TBT	2,004 elements
Med	<b>Reduce JavaScript execution time</b> TBT	3.9s spent executing JavaScript

### Page Details

Pages with smaller total sizes and fewer requests tend to load faster.

24.0s	Fully Loaded Time		
Total Page Size - 8.06MB			
Video 3.86MB	JS 2.22MB	IMG 1.35MB	
Total Page Requests - 283			

Med

Use explicit width and height on image elements CLS

24 images found



JS  
44.2%

Other  
23.3%

IMG  
21.2%

HTML  
7.8%

Improving these audits seen here can help as a starting point for overall performance gains.  
[See all Structure audits.](#)

Look into reducing JavaScript, reducing web-fonts, and image optimization to ensure a lightweight and streamlined website.

More from GTmetrix

Additional tips and suggestions based on your page analysis.



**JavaScript is affecting performance**  
Learn how using too much JS hurts performance.  
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Performance	■
Structure	■
Waterfall	■
Video	■
History	■
Alerts	■

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