

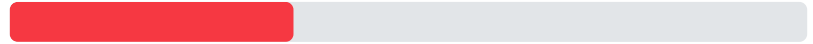


## https://score-group.com

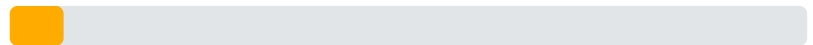
Report generated on Feb 01, 2024



26 Failed



5 Warnings



42 Passed



### Common SEO issues

6 Failed

2 Warnings

17 Passed

#### ! Meta Title Test

This webpage is using a title tag with a length of 19 characters. While there's no target number of characters, titles should be descriptive and concise. Using a title tag with less than 20 characters is a missed opportunity since it can be difficult to fit all your targeted keywords in such a short text.

We recommend using a title with a length between 20 - 60 characters in order to fit Google Search results that have a 600-pixel limit.

**Text:** Score Group Limited

**Length:** 19 characters

#### ✓ Meta Description Test

This webpage is using a meta description tag.

**Text:** Homepage of the Score Group Limited website. Score Group is an international group of engineering companies operating primarily in the valve and industrial gas turbine markets.

**Length:** 176 characters



## Google Search Results Preview Test

### Desktop version

<https://score-group.com/>

### Score Group Limited

Homepage of the Score Group Limited website. Score Group is an international group of engineering companies operating primarily in the valve and industrial ga...

### Mobile version

<https://score-group.com/>

### Score Group Limited

Homepage of the Score Group Limited website. Score Group is an international group of engineering companies operating...



## ✘ Social Media Meta Tags Test

This webpage is not using social media meta tags! While this type of meta tags don't affect what people see when they visit the webpage, they exist to provide information about it to search engines and social media platforms.

### How to pass this test?

In order to pass this test, you'll have to add social media meta tags into your webpage's "head" section. Social media meta tags are snippets of HTML code that control how URLs are displayed when shared on social media. Facebook and Twitter are, by far, the most popular social media platforms, so let's focus on those two.

Facebook uses meta tags leveraging the Open Graph protocol, which enables any web page to become a rich object in a social graph. A complete list of meta tags available can be found in the [Open Graph](#) website. You'll find there multiple tags and how to use them, but only four are required for Facebook to understand the basics of your page:

```
<meta property="og:title" content="Add title here">
<meta property="og:description" content="Add description here">
<meta property="og:image" content="https://your-website.com/og-image.png">
<meta property="og:url" content="https://your-website.com">
```

Twitter has its own meta tags that are similar to the Open Graph protocol, but uses the "twitter" prefix instead of "og". As with Facebook, only a few are required:

```
<meta name="twitter:title" content="Add title here">
<meta name="twitter:description" content="Add description here">
<meta name="twitter:url" content="https://your-website.com/twitter-image.png">
<meta name="twitter:card" content="summary">
```

## ○ Most Common Keywords Test

There is likely no optimal keyword density (search engine algorithms have evolved beyond keyword density metrics as a significant ranking factor). It can be useful, however, to note which keywords appear most often on your page and if they reflect the intended topic of your page. More importantly, the keywords on your page should appear within natural sounding and grammatically correct copy.

114 score 85 limited 51 europe 40 valve 28 united



## ✖ Keywords Usage Test

The most common keywords of this webpage are not distributed across the important HTML tags! Primary keywords should appear in title tag, meta description and heading tags to help Search Engines to properly identify the topic of this webpage.

Keyword	Title tag	Meta description	Headings
score	✓	✓	✗
limited	✓	✓	✗
europe	✗	✗	✓
valve	✗	✓	✗
united	✗	✗	✗

## ⊙ Keywords Cloud Test





## ⦿ Related Keywords Test

This URL is currently ranked in the top 20 organic Google listings for the search terms below:

- [sg score group](#)
- [score valves houston](#)
- [score valve services inc](#)
- [score group com](#)
- [score-group.com](#)
- [score valve services](#)
- [scoregroup com](#)
- [score valve services houston](#)
- [scorgroup](#)
- [scoregroup xxx](#)

## ⦿ Competitor Domains Test

This domain has an Authority Score of **30/100** while the **Average Authority Score** of top 100 sites is **89.5**. Some of the most relevant competitors for this domain are listed below:



## ✘ Heading Tags Test

This webpage does not contain H1 headings! H1 headings help indicate the important topics of your page to search engines. While less important than good meta-titles and descriptions, H1 headings may still help define the topic of your page to search engines.

### H2 tags

---

Who are we?

---

How can we help you today?

---

Locations

---

UK & Ireland

---

Europe

---

Africa

---

Europe & Africa

---

Australia

---

Asia & Pacific

---

Asia

---

Middle East

---

Americas

### How to pass this test?

In order to pass this test you must identify the most important topics from your page and insert those topics between `<h1>...</h1>` tags.

#### Example:

```
<h1>Important topic goes here</h1>
...
<h1>Another topic</h1>
```

## ✔ Robots.txt Test

Congratulations! Your site uses a "robots.txt" file.

<https://score-group.com/robots.txt>



## ✔ Sitemap Test

This website has a sitemap file.

<https://score-group.com/sitemap.xml>

[https://score-group.com/sitemap\\_index.xml](https://score-group.com/sitemap_index.xml)

## ✔ SEO Friendly URL Test

All links from this webpage are SEO friendly.

## ✔ Image Alt Test

All "img" tags from this webpage have the required "alt" attribute.

## ✘ Responsive Image Test

Not all images in this webpage are properly sized! This webpage is serving images that are larger than needed for the size of the user's viewport.

### How to pass this test?

This issue can be fixed by using responsive images, which relies on creating multiple versions of each image, that are served via CSS media queries depending on the user's viewport dimensions.

Another solution can be to use vector-based image formats like SVG. SVG images scale appropriately to any size, without wasting unnecessary bandwidth. Also consider image CDNs that can help serve responsive images.

## ✔ Image Aspect Ratio Test

All image display dimensions match the natural aspect ratio.



## Inline CSS Test

This webpage is using inline CSS styles!

### How to pass this test?

It is a good practice to move all the inline CSS rules into an external file in order to make your page "lighter" in weight and decrease the code to text ratio.

- check the HTML code of your page and identify all style attributes
- for each style attribute found you must properly move all declarations in the external CSS file and remove the style attribute

**For example:**

```
<!--this HTML code with inline CSS rule:-->
<p style="color:red; font-size: 12px">some text here</p>

<!--would became:-->
<p>some text here</p>

<!--and the rule added into your CSS file:-->
p{color:red; font-size: 12px}
```


## Deprecated HTML Tags Test

This webpage does not use HTML deprecated tags.

## Google Analytics Test

This webpage is using Google Analytics.

## Favicon Test

 This website appears to have a favicon.





## ⦿ Backlinks Test

This domain has an Authority Score of **30/100** while the **Average Authority Score** of top 100 sites is **89.5**. Also, this domain has **12,011 backlinks** from **657 referring domains** and some recently found backlinks are listed below:

- FEB 1, 2024 <https://gateway.icn.org.au/project/3532/chevron-australia-operations?psid=1589711992&st=projec...>
- FEB 1, 2024 <https://gateway.icn.org.au/project/3532/chevron-australia-operations?psid=1576663854&st=projec...>
- FEB 1, 2024 <https://gateway.icn.org.au/project/3532/chevron-australia-operations?psid=1572999913&st=projec...>
- FEB 1, 2024 <https://gateway.icn.org.au/project/3532/chevron-australia-operations?psid=1596851274&st=projec...>
- FEB 1, 2024 <https://gateway.icn.org.au/project/3532/chevron-australia-operations?psid=1572240972&st=projec...>
- FEB 1, 2024 <https://gateway.icn.org.au/project/3532/chevron-australia-operations?psid=1612780858&st=projec...>
- FEB 1, 2024 <https://gateway.icn.org.au/project/3532/chevron-australia-operations?psid=1624383862&st=projec...>
- FEB 1, 2024 <https://gateway.icn.org.au/project/3532/chevron-australia-operations?psid=1609960014&st=projec...>
- FEB 1, 2024 <https://gateway.icn.org.au/project/3532/chevron-australia-operations?psid=1588955293&st=projec...>
- FEB 1, 2024 <https://gateway.icn.org.au/project/3532/chevron-australia-operations?psid=1612649334&st=projec...>

## ✔ JS Error Test

There are no severe JavaScript errors on this webpage.

## ✘ Console Errors Test

This webpage has some errors caught by the Chrome DevTools Console!

### How to pass this test?

In order to pass this test, you have to fix all the warnings and errors reported in Chrome DevTools console. You can also visit Google's documentation for further troubleshooting support:

<https://developer.chrome.com/docs/devtools/issues/>

## ✔ Charset Declaration Test

This webpage has a character encoding declaration.

```
Content-Type: text/html; charset=UTF-8
```

## ✔ Social Media Test

This webpage is connected successfully with social media using:

[Facebook](#) [Twitter](#)



### ✘ HTML Page Size Test

The size of this webpage's HTML is **346.31 Kb**, and is greater than the average size of **33 Kb**! This can lead to slower loading times, [lost visitors](#), and decreased revenue. Good steps to reduce HTML size include: using [HTML compression](#), [CSS layouts](#), [external style sheets](#), and [moving javascript](#) to external files.

#### How to pass this test?

In order to resolve this problem you are advised to:

- use gzip compression
- move all CSS style rules into a single, external and minified CSS file
- minify all JS files and, if possible, try combining them into a single external JS file
- use CSS layouts

### ✘ DOM Size Test

The Document Object Model (DOM) of this webpage has **2,681 nodes** which is greater than the recommended value of **1,500 nodes**! A large DOM size negatively affects site performance and increases the page load time.

#### How to pass this test?

In order to pass this test, you need to reduce the DOM size.

First, you need to identify the causes of an excessive number of DOM nodes. They can be: poorly coded plugins or themes, DOM nodes created dynamically via JavaScript, page builders that generate bloated HTML, copy-paste text into a WYSIWYG editor, hidden elements via CSS, etc.

Second, you need to remove the unnecessary tags and even refactor or rewrite some parts of the code/template. Another workarounds can be: code splitting (create more pages instead of one long page), consider to lazy load some parts of your website in order to speed up the initial rendering, implement infinite scroll, improve page rendering with content visibility (with the CSS content-visibility property, the browser will skip the styling, layout, and paint until the user scrolls down the page).



## ✘ HTML Compression/GZIP Test

This webpage doesn't use HTML compression! We recommend [to compress the HTML code](#) in order to reduce the page size and page loading times - this will help a website to retain visitors and increase page views. If the HTML compression will be enabled, the HTML size will be decreased by 91% - from 346.31 Kb to 31.74 Kb .

### How to pass this test?

Your two options for file compression are **Deflate** and **GZIP**.

- Deflate is an option which comes automatically with the Apache server and which is simple to set up.
- GZIP on the other hand needs to be installed and requires a bit more work to install. However, GZIP does achieve a higher compression rate and therefore might be a better choice if your website uses pages which have a lot of images or large file sizes.

Setting up file compression for your website will depend on which type of server you're using for your website. Most likely, you'll be using Apache, which means you can enable compression by adding a few deflate codes to your **.htaccess** file.

```
# compress text, html, javascript, css, xml:  
AddOutputFilterByType DEFLATE text/plain  
AddOutputFilterByType DEFLATE text/html  
AddOutputFilterByType DEFLATE text/xml  
AddOutputFilterByType DEFLATE text/css  
AddOutputFilterByType DEFLATE application/xml  
AddOutputFilterByType DEFLATE application/xhtml+xml  
AddOutputFilterByType DEFLATE application/rss+xml  
AddOutputFilterByType DEFLATE application/javascript  
AddOutputFilterByType DEFLATE application/x-javascript
```

For more advanced information regarding deflate you can check this [Apache documentation](#).



## ✘ Site Loading Speed Test

The loading time of this webpage (measured from N. Virginia, US) is around **16.08 seconds** and is greater than the average loading speed which is **5 seconds**!

### How to pass this test?

In order to resolve this problem you are advised to:

- Minimize HTTP requests
- Use Gzip compression
- Use HTTP caching
- Move all CSS style rules into a single, external and minified CSS file
- Minify all JS files and, if possible, try combining them into a single external JS file
- Include external CSS files before external JS files
- Place your JS scripts at the bottom of your page
- Optimize images
- Reduce redirects
- Reduce the number of plug-ins

## ✔ JS Execution Time Test

The JavaScript code used by this webpage is executed in less than **2 seconds**.



## ✖ Page Objects Test

This webpage is using more than 20 http requests, which can slow down page loading and negatively impact user experience!

### Content size by content type

Content type	Percent	Size
Image	88.5 %	13.46 Mb
Css	4.8 %	746.31 Kb
Javascript	4.2 %	649.32 Kb
Html	2.1 %	327.46 Kb
Other	0.5 %	74.53 Kb
Font	0.0 %	0 B
<b>TOTAL</b>	<b>100%</b>	<b>15.21 Mb</b>

### Requests by content type

Content type	Percent	Requests
Image	41.5 %	34
Css	28.0 %	23
Javascript	25.6 %	21
Other	3.7 %	3
Html	1.2 %	1
Font	0.0 %	0
<b>TOTAL</b>	<b>100%</b>	<b>82</b>

### Content size by domain

Domain	Percent	Size
score-group.com	99.3 %	15.10 Mb
googletagmanager.com	0.5 %	84.89 Kb
google-analytics.com	0.1 %	20.99 Kb



cdnjs.cloudflare.com	0.0 %	7.44 Kb
<b>TOTAL</b>	<b>100%</b>	<b>15.21 Mb</b>

## Requests by domain

Domain	Percent	Requests
score-group.com	92.7 %	76
google-analytics.com	3.7 %	3
cdnjs.cloudflare.com	2.4 %	2
googletagmanager.com	1.2 %	1
<b>TOTAL</b>	<b>100%</b>	<b>82</b>

## ✖ Page Cache Test (Server Side Caching)

It doesn't appear that this website is [caching webpages](#). Cached pages serve up static html and avoid potentially time consuming queries to your database. It also helps lower server load by up to 80%. Caching most visibly benefits high traffic pages that access a database, but whose content does not change on every page view. Common caching methods include [Alternative PHP Cache](#), [Quickcache](#), and [WP Super Cache](#) (for Wordpress sites). Caching mechanisms also typically compress HTML, further reducing page size and load time.

### How to pass this test?

In order to pass this test you are advised to use a caching mechanism for your pages. There are three methods which can be used to caching your web pages:

#### 1. Alternative PHP caching

- [Alternative PHP Cache](#) (APC) is an open source framework which caches data using intermediate PHP code. Most web programmers who are familiar with the PHP programming language can easily set up Alternative PHP Cache for your site.

#### 2. Quickcache

- [Quickcache](#) is a lightweight page caching solution which was formerly known as [jpcache](#). Quickcache caches the page output rather than compiling the PHP page, making it a superior version of page caching to the Alternative PHP caching. Quickcache can be quickly downloaded from their website and can reduce your page load time up to 80%.

#### 3. WP Super Cache

- If you have a Wordpress website, [WP Super Cache](#) can be installed within seconds and without no programming knowledge.



## ✓ Flash Test

This webpage does not include flash objects (an outdated technology that was sometimes used to deliver rich multimedia content). Flash content does not work well on mobile devices, and is difficult for crawlers to interpret.

## ! CDN Usage Test

This webpage is not serving all resources (images, javascript and css) from CDNs!

### How to pass this test?

In order to pass this test you are advised to use a CDN service. A Content Delivery Network (CDN) is a globally distributed network of web servers that allows a quick transfer of assets and provides high availability and high performance. The primary benefits of using a CDN service are:

- Improving website loading times
- Reducing bandwidth costs
- Increasing content availability and redundancy
- Improving website security

## ✗ Modern Image Format Test

This webpage is not serving images in a modern format! Image formats like [JPEG 2000](#), [JPEG XR](#), and [WebP](#) often provide better compression than PNG or JPEG, which means faster downloads and less data consumption.

### How to pass this test?

In order to pass this test, convert all the images listed in this report into a modern image format such as [JPEG 2000](#), [JPEG XR](#) or [WebP](#).

It's important to understand that the modern image formats, like WebP, are not yet widely supported across all devices and browsers. You can find [here](#) a full list of supported browsers and devices for the WebP format.

If your target audience falls within one of the unsupported browser/device categories, you should serve optimized fall-back images in the original JPEG/PNG format so that your users don't see a broken or badly designed page:

```
<!--Before:-->


<!--After:-->
<picture>
  <source type="image/webp" srcset="image.webp">
  
</picture>
```

The browser uses the first listed source that's in a format it supports. If the browser does not support any of the formats listed in the "source" tags, it falls back to loading the image specified by the "img" tag.



## ✘ Image Metadata Test

This webpage is using images with large metadata (**more than 16% of the image size**)! Stripping out unnecessary metadata tags can improve not only the loading time but also the security and privacy of a webpage.

### How to pass this test?

In order to pass this test, you have to remove the unnecessary image metadata (additional information which is stored along with the image). There are literally hundreds of metadata tags, but most of them (like camera model and settings, exposure, creation date, etc) are useless to site visitors and isn't required by browsers to render images. However, a few metadata tags can still be useful and may help Search Engine bots to better understand your images:

- **GPS tags** - These define where the image was taken providing location information that might help with local SEO. If you have a location-based business, tag your image with the GPS coordinates of your premises.
- **Author/Owner Name** - Add your brand name (or your own name) here because it may influence the image being shown when someone searches your brand in Google Images.
- **Image Description** - Just like an ALT description, the image description metadata tag can provide information pertaining to what the content of the image is about.

## ✘ Image Caching Test

This website is not using cache headers for images. Setting cache headers can help speed up the serving of a webpage for returning users. Learn more about [how to add expires headers to your images](#).

### How to pass this test?

In order to reduce the number of HTTP requests, you can use the HTTP Expires header to set an expiration time for your images or any other content type. You can add the following lines into your `.htaccess` file:

```
<IfModule mod_expires.c>
  ExpiresActive on

  ExpiresByType image/jpg "access plus 1 month"
  ExpiresByType image/jpeg "access plus 1 month"
  ExpiresByType image/gif "access plus 1 month"
  ExpiresByType image/png "access plus 1 month"
</IfModule>
```





## ✘ JavaScript Caching Test

This webpage is not using cache headers for JavaScript resources! Setting cache headers can help to speed up the webpage for returning users.

### How to pass this test?

In order to reduce the number of HTTP requests, you can use the HTTP Expires header to set an expiration time for your JavaScript resources or any other content type. You can add the following lines into your `.htaccess` file:

```
<IfModule mod_expires.c>
  ExpiresActive on

  ExpiresByType text/javascript "access plus 1 month"
  ExpiresByType application/javascript "access plus 1 month"
</IfModule>
```

## ✘ CSS Caching Test

This webpage is not using cache headers for CSS resources! Setting cache headers can help to speed up the webpage for returning users.

### How to pass this test?

In order to reduce the number of HTTP requests, you can use the HTTP Expires header to set an expiration time for your CSS resources or any other content type. You can add the following lines into your `.htaccess` file:

```
<IfModule mod_expires.c>
  ExpiresActive on

  ExpiresByType text/css "access plus 1 month"
</IfModule>
```

## ✘ JavaScript Minification Test

This webpage is using JavaScript files that are not minified!

### How to pass this test?

In order to pass this test you must minify all JavaScript files. For this task you can use an online JS minifier like [JSCompress](#), [Closure Compiler](#) or [JSMIn](#).

## ✔ CSS Minification Test

All CSS resources used by this webpage are minified.



## ✘ Render Blocking Resources Test

This webpage is using render blocking resources! Eliminating render-blocking resources can help this webpage to load significantly faster and will improve the website experience for your visitors.

### How to pass this test?

In order to pass this test, you have to reduce the impact of render-blocking resources.

First, you have to identify what's critical and what's not. You can use the [Chrome DevTools \(Coverage tab\)](#) to identify non-critical CSS and JS.

Once you've identified critical code, you can try the below methods to eliminate render-blocking resources:

- inline critical JS within a script tag in your HTML document
- inline critical CSS required for the first paint inside a style block in the head of the HTML document
- move the script and link tags at the end of the HTML document
- add async or defer attributes to non-critical script or link tags
- split CSS styles into different files, organized by media query
- compress and minify your text-based resources

## ✔ Nested Tables Test

This webpage is not using nested tables. This speeds up page loading time and optimizes the user experience.

## ✔ Frameset Test

This webpage does not use frames.

## ✔ Doctype Test

This webpage has a doctype declaration.

```
<!DOCTYPE html>
```

## ✔ URL Redirects Test

This URL doesn't have any redirects (which could potentially cause site indexation issues and site loading delays).



## ✘ Largest Contentful Paint Test

The Largest Contentful Paint duration of this webpage is 5.37 seconds. To provide a good user experience, [Google recommends](#) that sites should strive to have Largest Contentful Paint of 2.5 seconds or less.

**Largest Contentful Paint element within the viewport:**

```
<div class="wppb-carousel-content-wrap center_content">
```

### How to pass this test?

The reason Google chose LCP as a relevant SEO metric is that it directly influences user experience. The loading of the biggest element on a page determines how quickly the user will be able to view its contents and interact with it. For most websites, you can improve the Largest Contentful Paint by sticking to a few guiding principles:

- Try to reduce the server response time.
- Eliminate as many render-blocking resources (CSS and JavaScript) as possible.
- Optimize the loading times for resources on the webpage.

## ✘ Cumulative Layout Shift Test

The CLS score of this webpage is 0.6443. To provide a good user experience, [Google recommends](#) that sites should strive to have a CLS score of 0.1 or less.

**DOM element which contributes the most to CLS score:**

Html:

Score: 0.6443

### How to pass this test?

Reducing CLS is crucial as pages that move around can result in a negative user experience (particularly on mobile devices). For most websites, you can avoid all unexpected layout shifts by sticking to a few guiding principles:

- Always include size attributes on your images and video elements, or otherwise reserve the required space with something like CSS aspect ratio boxes. This approach ensures that the browser can allocate the correct amount of space in the document while the image is loading.
- Try and avoid inserting dynamic content (e.g., banners, forms, etc.) above existing content unless in response to user interaction. This ensures any layout shifts that occur are expected.
- Prefer transform animations to animations of properties that trigger layout changes. Animate transitions in a way that provides context and continuity from state to state.



## Server and security

2 Failed

0 Warnings

8 Passed

### URL Canonicalization Test

<https://score-group.com/> and <https://www.score-group.com/> resolve to the same URL.



## ✔ SSL Checker and HTTPS Test

This website is successfully using HTTPS, a secure communication protocol over the Internet.

- ✔ The certificate is not used before the activation date.
- ✔ The certificate has not expired.
- ✔ The hostname "score-group.com" is correctly listed in the certificate.
- ✔ The certificate should be trusted by all major web browsers.
- ✔ The certificate was not revoked.
- ✔ The certificate was signed with a secure hash.

### Certificate Chain:

Server certificate	
Common Name	*.score-group.com
Organization	Score Group Limited
Location	Peterhead, GB
Subject Alternative Names (SANs)	*.score-group.com, score-group.com
Not Valid Before	Wed, June 14th 2023, 2:46:36 pm (UTC)
Not Valid After	Wed, July 3rd 2024, 12:52:19 pm (UTC)
Signature Algorithm	sha256WithRsaEncryption
Issuer	Go Daddy Secure Certificate Authority - G2
Intermediate certificate	
Common Name	Go Daddy Secure Certificate Authority - G2
Organization	GoDaddy.com, Inc.
Location	Scottsdale, Arizona, US
Not Valid Before	Tue, May 3rd 2011, 7:00:00 am (UTC)
Not Valid After	Sat, May 3rd 2031, 7:00:00 am (UTC)
Signature Algorithm	sha256WithRsaEncryption
Issuer	Go Daddy Root Certificate Authority - G2
Root certificate	



Common Name	Go Daddy Root Certificate Authority - G2
Organization	GoDaddy.com, Inc.
Location	Scottsdale, Arizona, US
Not Valid Before	Tue, September 1st 2009, 12:00:00 am (UTC)
Not Valid After	Thu, December 31st 2037, 11:59:59 pm (UTC)
Signature Algorithm	sha256WithRsaEncryption
Issuer	Go Daddy Root Certificate Authority - G2

## ✓ Mixed Content Test (HTTP over HTTPS)

This webpage does not use mixed content - both the initial HTML and all other resources are loaded over HTTPS.

## ✗ HTTP2 Test

This webpage is not using the HTTP/2 protocol!

## ✓ Safe Browsing Test

This website is not currently listed as suspicious (no malware or phishing activity found).

## ✓ Server Signature Test

The server signature is off for this webpage.

## ✓ Directory Browsing Test

Directory browsing is disabled for this website.

## ✓ Plaintext Emails Test

This webpage does not include email addresses in plaintext.



## ✘ Unsafe Cross-Origin Links Test

This webpage is using `target="_blank"` links without `rel="noopener"` or `rel="noreferrer"` attribute, which can expose it to performance and security issues!

### How to pass this test?

In order to pass this test, you have to update each link identified in this report, by adding a `rel="noopener"` or a `rel="noreferrer"` attribute or both:

```
<a href="https://example.com" target="_blank" rel="noopener noreferrer">  
  Click here  
</a>
```

- `rel="noopener"` prevents the new page from being able to access the `window.opener` property and ensures it runs in a separate process.
- `rel="noreferrer"` has the same effect but also prevents the **Referer header** from being sent to the new page.

## Mobile usability

0 Failed

0 Warnings

3 Passed

## ✔ Meta Viewport Test

This webpage is using a viewport meta tag.

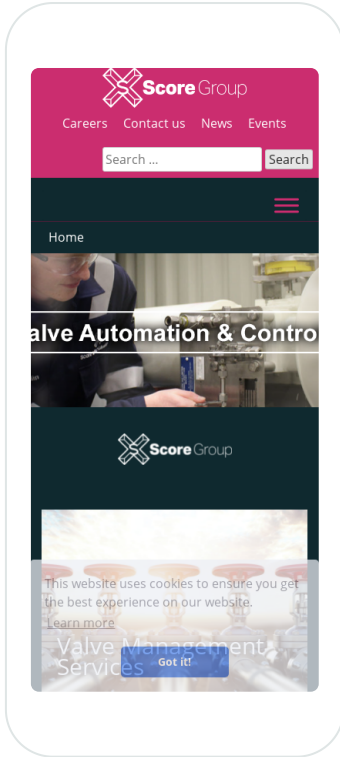
```
<meta name="viewport" content="width=device-width, initial-scale=1" />
```

## ✔ Media Query Responsive Test

This webpage is using CSS media queries, which is the base for responsive design functionalities.



## Mobile Snapshot Test







### ✖ Structured Data Test

This webpage doesn't take the advantages of HTML Microdata or JSON-LD specifications in order to use structured data! View Google's guide for [getting started with structured data](#).

#### How to pass this test?

HTML5 Microdata is an easy way to add semantic markup to your web pages. Search engines rely on this markup to improve the display of search results, making it easier for people to find the right web pages.

Here is a simple example of how to use HTML5 microdata in your contact web page:

```
<div itemscope itemtype="http://schema.org/Person">
  <span itemprop="name">Joe Doe</span>
  <span itemprop="company">The Example Company</span>
  <span itemprop="tel">604-555-1234</span>
  <a itemprop="email" href="mailto:joe.doe@example.com">
    joe.doe@example.com
  </a>
</div>
```

### ✔ Custom 404 Error Page Test

This website is using a custom 404 error page. We recommend to have a custom 404 error page in order to improve the website's user experience by letting users know that only a specific page is missing/broken (and not the entire site), providing them helpful links, the opportunity to report bugs, and potentially [track the source of broken links](#).

### ✔ Noindex Tag Test

This webpage does not use the noindex meta tag. This means that it can be indexed by search engines.

### ✔ Canonical Tag Test

This webpage is using the canonical link tag. This tag specifies that the URL: <https://score-group.com/> is preferred to be used in search results. Please ensure that this specification is correct, as canonical tags are often hard-coded and may not always reflect the latest changes in a site's URL structure.

```
<link href="https://score-group.com/" rel="canonical"/>
```

### ⦿ Nofollow Tag Test

This webpage does not use the nofollow meta tag. This means that search engines will crawl all links from this webpage.



## Disallow Directive Test

The robots.txt file does not use the disallow directive. This means that the whole website can be crawled by search engines.

## Meta Refresh Test

This webpage is not using a meta refresh tag.

## SPF Records Test

This DNS server is using an SPF record.

```
v=spf1 include:spf.protection.outlook.com ip4:194.73.98.226/27 ip4:212.240.72.162/28 ip4:20.77.137.41 -all
```

## Ads.txt Validation Test

This website doesn't use an ads.txt file! Ads.txt is a text file that contains a list of Authorized Digital Sellers. The purpose of ads.txt files is to give advertisers and advertising networks the ability to verify who is allowed to sell advertising on your website.