

# Accessibility

Sanlam UK Limited has taken reasonable steps to make this site accessible to as many people as possible.

If you have any comments on the accessibility of our site, please [contact us](#).

## Standards of Compliance

This site has been designed to be as widely accessible as possible. All pages have been created with the World Wide Web Consortium (W3C) Web Accessibility Initiative (WAI) in mind.

## Access Keys

This website uses keyboard shortcuts, or access keys, to enable keyboard-based access to some commonly used links.

Normally, you can access these shortcuts by holding down the Alt key (PC) or Ctrl key (Mac) and then the access key you want. Some browsers may require you to input Enter or Return to confirm your choice. The access keys defined for this site are:

- 0 Accessibility
- 1 Home
- 2 Skip Navigation
- 3 Site Map
- 9 Contact Us

Support for access keys differs between browsers. Please refer to your browser documentation for details.

## Other Navigation Aids

The main navigation links allow users to reach subpages quicker in graphical browsers. The navigation is still entirely usable in text-only and non-javascript browsers.

## Links

- Wherever possible, links are written to make sense out of context.
- All links can be followed in any browser, even if scripting is turned off.
- There are no links that open new windows without warning.

## Images

All content images used include descriptive alternate text (alt) attributes.

## Visual Design

- This site uses cascading style sheets for most of its visual layout.
- If your browser or browsing device does not support stylesheets at all, the content of each page is still readable.
- This site uses only relative font sizes, compatible with the user-specified text size option in visual browsers.

## Alternative ways to view Adobe Acrobat documents

Some of the information on this site is presented in Adobe® Portable Document Format (PDF). Adobe provides a free online tool, which will convert a PDF file to text so that it can be read by screen reader software or an audio-enabled web browser.

Follow this external link to use this service [\*\*http://www.adobe.com/products/acrobat/access\\_onlinetools.html\*\*](http://www.adobe.com/products/acrobat/access_onlinetools.html)  
< [\*\*http://www.adobe.com/products/acrobat/access\\_onlinetools.html\*\*](http://www.adobe.com/products/acrobat/access_onlinetools.html)>

For more information on Acrobat solutions for accessibility  
visit [\*\*http://www.adobe.com/products/acrobat/solutionsacc.html\*\*](http://www.adobe.com/products/acrobat/solutionsacc.html) <  
[\*\*http://www.adobe.com/products/acrobat/solutionsacc.html\*\*](http://www.adobe.com/products/acrobat/solutionsacc.html)>

## Browser Compatibility

All pages on this site validate to the [\*\*W3C's XHTML 1.0 Transitional standard\*\*](http://www.w3.org/TR/xhtml1/) <  
[\*\*http://www.w3.org/TR/xhtml1/\*\*](http://www.w3.org/TR/xhtml1/)>. As a result, this website will be compatible with the majority of existing and future browsers.

Content is separated from style through the use of Cascading Style Sheets (CSS) and all pages use structured semantic mark up. This means header tags are used for titles and subtitles and list tags are used for the navigation menu. The content makes more sense to text browsers, screen readers and browsers without CSS support.