Accessibility Statement

Introduction

At BANCO INVERSIS S.A., we are committed to universal digital accessibility, continuously working to ensure that our digital assets are usable by all people, regardless of their abilities, age, or personal circumstances.

Our Accessibility Statement is based on the harmonized European technical standard EN 301 549, in its latest version, which constitutes the European standard for digital accessibility approved by the European Commission. This standard defines the accessibility requirements for technological products and services.

The scope of this statement covers the ttps://www.inversis.es website in its public section, excluding embedded content from external domains. However, BANCO INVERSIS S.A.and its external suppliers maintain an active commitment to improving the accessibility of external content included in its digital assets, with the aim of ensuring the most inclusive digital experience possible.

Our objective is to carry out continuous monitoring and correction of any digital accessibility barriers, in order to provide an inclusive and obstacle-free experience for all users.

Beyond regulatory compliance, BANCO INVERSIS S.A. aims to exceed the legal requirements for digital accessibility. Our commitment is to achieve the highest accessibility standards, aiming to meet AAA level criteria, continuously improve the usability of our digital products, and obtain certifications that attest to our excellence in accessibility.

To achieve this ambitious goal, we have implemented a Comprehensive Digital Accessibility Service (S.I.A.), developing and applying corrective measures that include specialized training for our teams, systems for continuous assessment and improvement of accessibility, as well as proactive actions on both our websites and mobile applications, with the ultimate purpose of ensuring a truly universal and inclusive digital experience.

Adopted Criteria

BANCO INVERSIS S.A. follows the EN 301 549 standard to ensure the digital accessibility of its Digital Assets. Some of the functionalities implemented to improve content accessibility are:

- (7.1.1) Utilize video players that feature a mode of operation that allows displaying existing captions.
- (7.2.1) Utilize video players that feature a mode for selecting and playing available audio descriptions.

- (7.3) Utilize video players that provide controls for caption and audio description playback at the same level of interaction as other controls.
- (9.1.1.1) A thorough review of all significant images is being conducted to ensure they have appropriate alternative text (alt text), thereby ensuring that visual information is also accessible to individuals with visual impairments.
- (9.1.2.1) Audio-only and video-only resources are being evaluated to verify they have equivalent textual alternatives, such as transcripts or detailed descriptions.
- (9.1.2.3) The implementation of audio descriptions or alternative media for all pre-recorded videos is being considered, ensuring that visual content is accessible through other means.
- (9.1.2.5) Alternative versions of videos with integrated audio description are being prepared, or a second channel is being offered that allows its activation, thereby expanding the accessibility of audiovisual content.
- (9.1.3.1) Structural elements such as headings, field groupings, lists, and tables are being audited to verify that visual relationships are also correctly reflected in the code.
- (9.1.4.1) Additional visual cues such as underlines, icons, or explanatory text are being added to prevent color from being the sole means of conveying information.
- (9.1.4.3) Automatic and manual tools are being utilized to verify that the contrast between text and background meets the minimum requirements to ensure legibility.
- (9.1.4.5) The use of images of text is being avoided, except in justified cases such as logos, and the use of accessible real text is always being prioritized.
- (9.1.4.10) All designs are being validated to ensure that content reflows correctly when resized on small screens, without requiring horizontal scrolling.
- (9.1.4.11) All graphical elements and non-text controls are being reviewed to ensure they have sufficient contrast with their background to facilitate their visual identification.
- (9.1.4.12) Tests are being conducted with recommended text spacing values to ensure that content remains legible and functional when customizing the presentation.
- (9.1.4.13) It is being monitored that additional content appearing on hover or focus does not obscure important information and is easily dismissible.
- (9.2.1.1) The development team is adapting all interactive components to ensure their full functionality via keyboard, thereby enabling navigation without the need for a mouse.
- (9.2.4.1) Mechanisms are being incorporated that allow users to bypass repetitive blocks such as menus, facilitating direct access to the main content.
- (9.2.4.3) The tab order is being verified to be logical and coherent, allowing for sequential navigation that does not alter meaning or operability.

- (9.2.4.6) A clear and logical hierarchy is being applied to headings and labels to facilitate content comprehension and structured navigation.
- (9.2.4.7) All interactive elements are being reviewed to ensure that keyboard focus is always visible through clear and contrasting styles.
- (9.3.1.1) It is being validated that the primary site language is correctly defined in the code, facilitating its reading by assistive technologies.
- (9.4.1.2) Work is being done to enhance the semantic accessibility of all custom components, ensuring they correctly convey their role, state, and value to assistive technologies.
- (10.1.4.3) In documents, the contrast ratio in text or images must be at least 4.5:1.
- (10.2.4.2) Documents must have the page title identified.
- (10.3.1.1) In documents, the default language used must be indicated.
- (12.1.2) Product documentation must be fully available in accessible formats.
- (12.2.4) Documentation supplied by support services must be in an accessible format.

Preparation of this provisional accessibility statement

This statement was prepared on 20/10/2025.

The method used to prepare the statement was a complete manual review, based on the requirements of the EN 301 549 standard, carried out by the company Everycode S.L. on 08/10/2025.

Everycode S.L. has an independent inspection unit accredited by ENAC (Spanish National Accreditation Body), in accordance with the requirements established in the ISO/IEC 17020 standard, for carrying out inspections of websites and mobile applications according to the EN 301 549 standard.

Last review of the statement: 20/10/2025.

Remarks and contacts

We value your active participation in the continuous improvement of our digital accessibility. Should you wish to make suggestions, report issues, or request information about the accessibility of our website, you can contact us through the following channels:

- Telephone: +34 900 101 904
- Email: InformacionComercial@inversis.com