Accessiway

Accessibility conformance report for

App Moby v. 1.0.0 (29) (Android)

Last updated: 06/10/2026

This document is intentionally drafted in a simplified form and using clear, plain language, in accordance with the principles and accessibility requirements set out in Directive (EU) 2019/882 (European Accessibility Act).

Pursuant to Article 4 and Annex I of Directive (EU) 2019/882, accessibility-related information must be provided in a manner that is perceivable, operable, understandable and robust, including through clear and comprehensible language and a non-complex structure.

Accordingly, the simplified nature of this document represents direct compliance with a legal requirement and does not replace or restrict the validity of more detailed technical or legal documentation, where applicable.

This document has been provided by Accessiway to comply with the obligations of the European Accessibility Act until the relevant National Authority provides the official template.
Every complex paragraph is introduced by an explanation in a simpler language.

Introduction

We want everyone, including people with disabilities, to use our service easily. This statement explains the steps we take to make it accessible, following laws and standards like the European Accessibility Act and WCAG.

Moby S.p.a is committed to accessibility and inclusivity. We want all our customers, including people with disabilities, to be able to use our service successfully.

This document explains the accessibility features of App Moby v. 1.0.0 (29) (Android), how we meet the requirements of the European Accessibility Act , EN301549 standard, WCAG 2.2, ADA and Sec. 508, and what we are doing to maintain and improve accessibility. This statement covers only App Moby v. 1.0.0 (29) (Android).

We regularly review this informations as we enhance App Moby v. 1.0.0 (29) (Android).

Overview

Service description

The Moby App allows users to view timetables, routes, and fares, purchase tickets for Moby, Tirrenia, and Toremar ferries, and manage their bookings.

How to Use App Moby v. 1.0.0 (29) (Android) (Accessibility & Operation)

We strive to make App Moby v. 1.0.0 (29) (Android) simple to use for everyone. Here's an overview of how to navigate and operate our service when using assistive technologies or special configurations:

How to use App Moby v. 1.0.0 (29) (Android)

After launching the app (by logging in or continuing as a guest), users can access the route and date search engine directly from the home screen. Navigation continues through a guided step-by-step process for selecting onboard services, leading up to electronic payment. Support information and general menus are organized to ensure immediate access to contacts, customer service, profile management, and bookings.

Accessibility of App Moby v. 1.0.0 (29) (Android)

Use the standard interaction methods with the operating system and assistive technologies.

If you need more explanation on using any part of App Moby v. 1.0.0 (29) (Android), please contact our support for personalized assistance. We aim to provide any additional description or explanation necessary for you to operate the service smoothly.

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Accessibility Compliance

(How We Meet Requirements)

We have assessed App Moby v. 1.0.0 (29) (Android) against the European Accessibility Act's requirements (if needed also to its local application), ADA, WCAG 2.2, Section 508 and ensured it meets them.

We commit to ensuring that App Moby v. 1.0.0 (29) (Android) is:

Perceivable

- *Content is shown in a clear and logical order that assistive technologies can understand.*
- *Instructions do not rely only on things like shape, color, size, position, or sound.*
- *When present, the purpose of input fields is clearly communicated to assistive technologies.*
- *Content reflows correctly when the screen size changes, if a two-dimensional layout is not needed.*
- *Changing text spacing does not hide or remove information.*
- *Information is shown as text, not as images of text, unless necessary.*

Operable

- *Users can move freely with the keyboard and are never stuck in a component.*
- *Moving content has controls to pause or manage playback.*
- *There is no flashing or blinking content that could cause seizures.*
- *Elements that receive keyboard focus are always visible on the screen.*
- *Link text clearly shows where the link goes, on its own or with nearby text.*
- *It is always clear which interactive element is selected when using the keyboard.*
- *All features work without needing complex gestures.*
- *Features do not start right away when touched, can be canceled, and do not require holding down.*
- *The name read by assistive technologies matches the visible label text.*
- *All features work without needing to move the device or the user.*
- *All features work without needing to drag.*
- *Interactive elements are large enough to be easy to use.*

Understandable

- *Focusing on an element with the keyboard does not cause unexpected changes.*
- *When an input error is found, the field is clearly identified and the error is explained in text.*
- *When an input error occurs, suggestions to fix it are provided when possible.*
- *We write content in clear, simple language.*

Robust

- *Standard technologies that assistive technologies can understand are used.*

We tested App Moby v. 1.0.0 (29) (Android) with the most common assistive technologies in a wide variety of OS-Browser configurations:

- *Screen readers (such as NVDA and JAWS on Windows, VoiceOver on Mac and iOS) to confirm that all interactive elements are announced correctly and can be operated.*
- *We also test with screen magnification and high contrast modes.*

We aim for compatibility with current versions of major assistive tools. Our code follows the best practices outlined in WCAG 2.2 and EN 301 549 for robust implementation, meaning it should remain accessible even as technology evolves.

Standards: based on the above, we apply WCAG 2.2 AA (latest) and EN 301 549 criteria to ensure accessibility. Meeting these standards creates a presumption of conformity with the EAA's requirements, ADA and other regulations based on the same technical standards.

Ongoing Monitoring and Maintenance

Accessibility is not a one-time effort for us – it's an ongoing process. Here's how we ensure App Moby v. 1.0.0 (29) (Android) stays accessible over time:

- *With the support of AccessiWay, we carried out an external, expert-led manual audit on 06/10/2026 to verify our accessibility compliance. We maintain a cycle of continuous testing and improvement, with recurring support in place to ensure that comprehensive audits — including manual testing by professionals using assistive technologies — are conducted at least once a year.*
- *We use automated testing tools integrated into our development process to quickly identify common accessibility issues (such as missing alt text or form labeling). Every code update goes through these checks.*

Feedback and Contact Information

We welcome your feedback to make App Moby v. 1.0.0 (29) (Android) better. If you face any issues or have suggestions, contact us by email, phone, or mail. Share details about the problem so we can help.

We value the input of our users, especially if something isn't working for you. If you have any difficulty accessing any part of App Moby v. 1.0.0 (29) (Android), discover an accessibility issue, or have suggestions for improvement, please let us know.

Email: info@mobylines.de

Company address: via Larga 26 – Milano

When you contact us, please provide as many details as possible about the issue (which page or feature, what happened, and which assistive technology you are using, if applicable). We will try to acknowledge your feedback within 15 business days and will do our best to resolve the issue promptly or inform you of our progress.

Enforcement: In the event you feel we have not addressed your accessibility concerns adequately, you have the right to escalate your complaint. We sincerely hope to resolve any issue together with you before it reaches that stage, but this avenue is available.

Document History: This document was last reviewed and updated on 06/10/2026. We plan to review it at least annually, or whenever significant changes to the service occur.

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EN301549 technical report

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Chapter 5: Generic Requirements

Criteria	Conformance Level	Remarks and explanations
5.1 Closed functionality	Heading cell no response required	Heading cell no response required
5.1.2 General	Heading cell no response required	Heading cell no response required
5.1.2.1 Closed functionality	See 5.2 through 13	See information in 5.2 through 13
5.1.2.2 Assistive technology	See 5.1.3 through 5.1.6	See information in 5.1.3 through 5.1.6
5.1.3 Non-visual access	Heading cell no response required	Heading cell no response required
5.1.3.1 Audio output of visual information	Not Applicable	
5.1.3.2 Auditory output delivery including speech	Not Applicable	
5.1.3.3 Auditory output correlation	Not Applicable	
5.1.3.4 Speech output user control	Not Applicable	
5.1.3.5 Speech output automatic interruption	Not Applicable	
5.1.3.6 Speech output for non-text content	Not Applicable	
5.1.3.7 Speech output for video information	Not Applicable	
5.1.3.8 Masked entry	Not Applicable	
5.1.3.9 Private access to personal data	Not Applicable	
5.1.3.10 Non-interfering audio output	Not Applicable	
5.1.3.11 Private listening volume	Not Applicable	
5.1.3.12 Speaker volume	Not Applicable	
5.1.3.13 Volume reset	Not Applicable	

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Criteria	Conformance Level	Remarks and explanations
5.1.3.14 Spoken languages	Not Applicable	
5.1.3.15 Non-visual error identification	Not Applicable	
5.1.3.16 Receipts, tickets, and transactional outputs	Not Applicable	
5.1.4 Functionality closed to text enlargement	Not Applicable	
5.1.5 Visual output for auditory information	Not Applicable	
5.1.6 Operation without keyboard interface	Heading cell no response required	Heading cell no response required
5.1.6.1 Closed functionality	See 5.1.3.1 through 5.1.3.16	See information in 5.1.3.1 through 5.1.3.16
5.1.6.2 Input focus	Not Applicable	
5.1.7 Access without speech	Not Applicable	
5.2 Activation of accessibility features	Not Applicable	
5.3 Biometrics	Not Applicable	
5.4 Preservation of accessibility information during conversion	Not Applicable	
5.5 Operable parts	Heading cell no response required	Heading cell no response required
5.5.1 Means of operation	Not Applicable	
5.5.2 Operable parts discernibility	Not Applicable	
5.6 Locking or toggle controls	Heading cell no response required	Heading cell no response required
5.6.1 Tactile or auditory status	Not Applicable	
5.6.2 Visual status	Not Applicable	
5.7 Key repeat	Not Applicable	
5.8 Double-strike key acceptance	Not Applicable	
5.9 Simultaneous user actions	Not Applicable	

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Chapter 6: ICT with Two-Way Voice Communication

Criteria	Conformance Level	Remarks and explanations
6.1 Audio bandwidth for speech	Not Applicable	
6.2 Real-time text (RTT) functionality	Heading cell no response required	Heading cell no response required
6.2.1.1 RTT communication	Not Applicable	
6.2.1.2 Concurrent voice and text	Not Applicable	
6.2.2.1 Visually distinguishable display		
6.2.2.2 Programmatically determinable send and receive direction	Not Applicable	
6.2.2.3 Speaker identification	Not Applicable	
6.2.2.4 Visual indicator of Audio with RTT	Not Applicable	
6.2.3 Interoperability	Not Applicable	
6.2.4 RTT responsiveness	Not Applicable	
6.3 Caller ID	Not Applicable	
6.4 Alternatives to voice-based services	Not Applicable	
6.5 Video communication	Heading cell no response required	Heading cell no response required
6.5.1 General (informative)	Heading cell no response required	Heading cell no response required
6.5.2 Resolution	Not Applicable	
6.5.3 Frame rate	Not Applicable	
6.5.4 Synchronization between audio and video	Not Applicable	

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Criteria	Conformance Level	Remarks and explanations
6.5.5 Visual indicator of audio with video	Not Applicable	
6.5.6 Speaker identification with video (sign language) communication	Not Applicable	
6.6 Alternatives to video-based services (advisory only)	Advisory no response required	Advisory no response required

Chapter 7: ICT with Video Capabilities

Criteria	Conformance Level	Remarks and explanations
7.1 Caption processing technology	Heading cell no response required	Heading cell no response required
7.1.1 Captioning playback	Not Applicable	
7.1.2 Captioning synchronization	Not Applicable	
7.1.3 Preservation of captioning	Not Applicable	
7.1.4 Captions characteristics	Not Applicable	
7.1.5 Spoken subtitles	Not Applicable	
7.2 Audio description technology	Heading cell no response required	Heading cell no response required
7.2.1 Audio description playback	Not Applicable	
7.2.2 Audio description synchronization	Not Applicable	
7.2.3 Preservation of audio description	Not Applicable	
7.3 User controls for captions and audio description	Not Applicable	

Chapter 8: Hardware

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Criteria	Conformance Level	Remarks and explanations
8.1.1 Generic requirements	Heading cell no response required	Heading cell no response required
8.1.2 Standard connections	Not Applicable	
8.1.3 Colour	Not Applicable	
8.2 Hardware products with speech output	Heading cell no response required	Heading cell no response required
8.2.1.1 Speech volume range	Not Applicable	
8.2.1.2 Incremental volume control	Not Applicable	
8.2.2.1 Fixed-line devices	Not Applicable	
8.2.2.2 Wireless communication devices	Not Applicable	
8.3 Stationary ICT	Heading cell no response required	Heading cell no response required
8.3.2.1 Unobstructed high forward reach	Not Applicable	
8.3.2.2 Unobstructed low forward reach	Not Applicable	
8.3.2.3.1 Clear space	Not Applicable	
8.3.2.3.2 Obstructed (< 510 mm) forward reach	Not Applicable	
8.3.2.3.3 Obstructed (< 635 mm) forward reach	Not Applicable	
8.3.2.4 Knee and toe clearance width	Not Applicable	
8.3.2.5 Toe clearance	Not Applicable	
8.3.2.6 Knee clearance	Not Applicable	
8.3.3.1 Unobstructed high side reach	Not Applicable	
8.3.3.2 Unobstructed low side reach	Not Applicable	
8.3.3.3.1 Obstructed (≤ 255 mm) side reach	Not Applicable	
8.3.3.3.2 Obstructed (≤ 610 mm) side	Not Applicable	

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Criteria	*Conformance Level*	*Remarks and explanations*
reach		
8.3.4.1 Change in level	*Not Applicable*	
8.3.4.2 Clear floor or ground space	*Not Applicable*	
8.3.4.3.2 Forward approach	*Not Applicable*	
8.3.4.3.3 Parallel approach	*Not Applicable*	
8.3.5 Visibility	*Not Applicable*	
8.3.6 Installation instructions	*Not Applicable*	
8.4 Mechanically Operable parts	*Heading cell no response required*	*Heading cell no response required*
8.4.1 Numeric keys	*Not Applicable*	
8.4.2.1 Means of operation of mechanical parts	*Not Applicable*	
8.4.2.2 Force of operation of mechanical parts	*Not Applicable*	
8.4.3 Keys, tickets and fare cards	*Not Applicable*	
8.5 Tactile indication of speech mode	*Not Applicable*	

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Chapter 9: Web (applies also to 10, 11 and 12)

Corresponding to WCAG 2.2 Level A

Criteria	Conformance level	Remarks and explanations
1.1.1 Non-text Content (screen reading supported open functionality)	Partially supports	• Some images, icons, or other non-text content do not have a text description.
1.2.1 Audio-only and Video-only (Prerecorded - open functionality)	Supports	
1.2.2 Captions (Prerecorded)	Supports	
1.2.3 Audio description or media alternative (pre-recorded - open functionality)	Supports	
1.3.1 Info and relationships (open functionality)	Partially supports	• In some cases, the structure or meaning shown on pages is not coded so assistive tools can read it.
1.3.2 Meaningful sequence (open functionality)	Supports	
1.3.3 Sensory Characteristics	Supports	
1.4.1 Use of Color	Partially supports	• In some cases, color alone shows meaning or differences.
1.4.2 Audio Control	Supports	
2.1.1 Keyboard	Partially supports	• Some features cannot be used

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(open functionality)		*with a keyboard.*
2.1.2 No Keyboard Trap	*Supports*	
2.1.4 Character key shortcuts (open functionality)	*Supports*	
2.2.1 Timing Adjustable	*Partially supports*	• *For some time limits, the user cannot turn them off, adjust them, extend them ten times, or be warned before they end (with legal exceptions).*
2.2.2 Pause, Stop, Hide	*Supports*	
2.3.1 Three Flashes or Below Threshold	*Supports*	
2.4.3 Focus Order	*Partially supports*	• *When tabbing through some sections, the focus order does not match the meaning or how things work.*
2.4.4 Link Purpose (In Context)	*Supports*	
2.5.1 Pointer Gestures	*Supports*	
2.5.2 Pointer Cancellation	*Supports*	
2.5.3 Label in name (open functionality)	*Supports*	
2.5.4 Motion Actuation	*Supports*	
3.1.1 Language of software (open functionality)	*Partially supports*	• *Some content does not declare its default language in the code.*

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3.2.1 On Focus	*Supports*	
3.2.2 On Input	*Partially supports*	• *Focusing on some components causes a context change.*
3.3.1 Error identification (open functionality)	*Supports*	
3.3.2 Labels or Instructions	*Partially supports*	• *There are no labels or instructions when the user must enter data.*
3.3.7 Redundant Entry	*Supports*	
3.3.8 Accessible Authentication (Minimum)	*Supports*	
4.1.1 Parsing	*Supports*	
4.1.2 Name, Role, Value	*Partially supports*	• *Some components do not pass their name, role, state, or value to assistive tools, or do not notify them of changes.*

Corresponding to WCAG 2.2 Level AA

Criteria	*Conformance level*	*Remarks and explanations*
1.2.5 Audio Description (Prerecorded)	*Supports*	
1.3.4 Orientation	*Partially supports*	• *Content does not adjust to the screen orientation.*
1.3.5 Identify input purpose (open	*Supports*	

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functionality)		
1.4.10 Reflow	*Supports*	
1.4.11 Non-text Contrast	*Partially supports*	• *Some important components do not have a contrast of at least 3:1 with nearby items.*
1.4.12 Text Spacing	*Supports*	
1.4.13 Content on Hover or Focus	*Supports*	
1.4.3 Contrast (Minimum)	*Partially supports*	• *Text and images of text do not always have enough contrast, except for items like logos.*
1.4.4 Resize text (open functionality)	*Partially supports*	• *Some text cannot be made twice as big without losing content or features (subtitles and text images excluded).*
1.4.5 Images of text (open functionality)	*Supports*	
2.4.11 Focus Not Obscured (Minimum)	*Supports*	
2.4.6 Headings and Labels	*Partially supports*	• *Some headings or labels do not clearly explain the content or function.*
2.4.7 Focus Visible	*Supports*	
2.5.7 Dragging Movements	*Supports*	
2.5.8 Target Size (Minimum)	*Supports*	
3.3.3 Error Suggestion	*Supports*	
3.3.4 Error Prevention (Legal,	*Supports*	

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Financial, Data)		
4.1.3 Status Messages	*Partially supports*	• *Some status messages cannot be read by assistive tools without changing focus.*
3.1.2 Language of Parts	*Supports*	

Chapter 10: Non-Web Documents

Criteria	*Conformance Level*	*Remarks and explanations*
10.0 General (informative)	*Heading cell no response required*	*Heading cell no response required*
10.1.1.1 through 10.4.1.3	*See WCAG 2.2 section*	*See information in WCAG 2.2 section*
10.5 Caption positioning	*Not Applicable*	
10.6 Audio description timing	*Not Applicable*	

Chapter 11: Software

Criteria	Conformance Level	Remarks and explanations
11.0 General (informative)	Heading cell no response required	Heading cell no response required
11.1.1.1 through 11.4.1.3	See WCAG 2.2 section	See information in WCAG 2.2 section
11.5 Interoperability with assistive technology	Heading cell no response required	Heading cell no response required
11.5.1 Closed functionality	Heading cell no response required	Heading cell no response required
11.5.2 Accessibility services	Heading cell no response required	Heading cell no response required
11.5.2.1 Platform accessibility service support for software that provides a user interface	See 11.5.2.5 through 11.5.2.17	See information in 11.5.2.5 through 11.5.2.17
11.5.2.2 Platform accessibility service support for assistive technologies	See 11.5.2.5 through 11.5.2.17	See information in 11.5.2.5 through 11.5.2.17
11.5.2.3 Use of accessibility services	See information in 11.5.2.5 through 11.5.2.17	See information in 11.5.2.5 through 11.5.2.17
11.5.2.4 Assistive technology	Not Applicable	
11.5.2.5 Object information	Not Applicable	
11.5.2.6 Row, column, and headers	Not Applicable	
11.5.2.7 Values	Not Applicable	
11.5.2.8 Label relationships	Not Applicable	
11.5.2.9 Parent-child relationships	Not Applicable	
11.5.2.10 Text	Not Applicable	
11.5.2.11 List of available actions	Not Applicable	
11.5.2.12 Execution of available actions	Not Applicable	
11.5.2.13 Tracking of focus and selection attributes	Not Applicable	

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Criteria	*Conformance Level*	*Remarks and explanations*
11.5.2.14 Modification of focus and selection attributes	*Not Applicable*	
11.5.2.15 Change notification	*Not Applicable*	
11.5.2.16 Modifications of states and properties	*Not Applicable*	
11.5.2.17 Modifications of values and text	*Not Applicable*	
11.6 Documented accessibility usage	*Heading cell no response required*	*Heading cell no response required*
11.6.1 User control of accessibility features	*Not Applicable*	
11.6.2 No disruption of accessibility features	*Not Applicable*	
11.7 User preferences	*Not Applicable*	
11.8 Authoring tools	*Heading cell no response required*	*Heading cell no response required*
11.8.1 Content technology	*Heading cell no response required*	*Heading cell no response required*
11.8.2 Accessible content creation	*See WCAG 2.2 section (If not authoring tool, enter "Not Applicable")*	*See information in WCAG 2.2 section*
11.8.3 Preservation of accessibility information in transformations	*Not Applicable*	
11.8.4 Repair assistance	*Not Applicable*	
11.8.5 Templates	*Not Applicable*	

Chapter 12: Documentation and Support Services

Criteria	Conformance Level	Remarks and explanations
12.1 Product documentation	Heading cell no response required	Heading cell no response required
12.1.1 Accessibility and compatibility features	Not Applicable	
12.1.2 Accessible documentation	See WCAG 2.2 section	See information in WCAG 2.2 section
12.2 Support Services	Heading cell no response required	Heading cell no response required
12.2.2 Information on accessibility and compatibility features	Not Applicable	
12.2.3 Effective communication	Not Applicable	
12.2.4 Accessible documentation	See WCAG 2.2 section	See information in WCAG 2.2 section

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Chapter 13: ICT Providing Relay or Emergency Service Access

Criteria	Conformance Level	Remarks and explanations
13.1 Relay services requirements	Heading cell no response required	Heading cell no response required
13.1.2 Text relay services	Not Applicable	
13.1.3 Sign relay services	Not Applicable	
13.1.4 Lip-reading relay services	Not Applicable	
13.1.5 Captioned telephony services	Not Applicable	
13.1.6 Speech to speech relay services	Not Applicable	
13.2 Access to relay services	Not Applicable	
13.3 Access to emergency services	Not Applicable	

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Web accessibility

Disability is defined as: any activity limitation or participation restriction in society, experienced by a person as a result of a substantial, lasting or definitive alteration of one or more physical, sensory, mental, cognitive, or psychic functions, a multiple disability, or a disabling health condition.

Web accessibility consists of making online public communication services accessible to people with disabilities, and is based on four fundamental principles:

***Perceivable**: Information and user interface components must be presented to the user in such a way that they can perceive them. For example, providing textual equivalents for all non-textual content that can then be presented in other forms according to the user's needs: large characters, braille, speech synthesis, symbols or simplified language.*

***Operable**: User interface and navigation components must be operable. For example, making all functionality available via keyboard.*

***Understandable**: Information and the use of the user interface must be understandable. Textual content must be made readable and navigation must be consistent.*

***Robust**: Content must be sufficiently robust to be reliably interpreted by a wide variety of user agents, including assistive technologies.*

Test environments

Operating systems

- *Apple Mac Os X (latest version)*
- *Microsoft Windows (latest version)*
- *Apple Ios (latest version)*
- *Google Android (latest version)*

We have not used Linux as it is currently very uncommon among users with disabilities.

Browsers and user software

In the latest versions available on the different operating systems:

- *Google Chrome*
- *Windows Edge*
- *Safari*
- *Adobe Acrobat Reader / Preview on Mac (for PDFs only)*

Screen readers and assistive technologies

In order to achieve the most standard evaluation we test everything with assistive technologies default configuration.

In order to make the most realistic evaluation we also test:

- *Graphic adaptations present on the different systems (colors, contrasts, subtitles, etc.)*
- *Mouse emulations, magnifiers and screen keyboards or keyboard improved settings always of the different systems*
- *Voiceover - Apple systems only*
- *Talkback - Android only*
- *NVDA (latest version) and Freedom scientific Jaws (second-to-latest version) - PC systems only*

Methodology

Objective manual and semi-automatic verification methodology

We analyze content with different automatic and semiautomatic systems and compare the results between tools to obtain the most complete and objective verification. The reference standard, unless specifically requested, that we use is always the latest (WCAG 2.2) so that we can ensure compliance in all countries from which the touchpoint (site, app, etc.) can be accessed.

Our verification is therefore compliant with WCAG 2.2 level AA, and the requirements in UNI EN 301549 Guidelines or their declination in the French RGAAs. Each tool produces results that are then analyzed by our experts: it is, therefore, possible that not all tool results appear because they are judged to be false negatives.

Automated tools for syntax checking

- ***W3C Markup Validation Service :*** *used with generated code, because it is the official tool for checking HTML, XHTML,MathHTML, etc.*
- ***W3C CSS Validation service :*** *although the correctness of the CSS does not affect accessibility, it could affect some aspects that still have an impact on it if not correctly interpreted because it is incorrect. The verification is therefore appropriate and done with W3C CSS Validation Service*
- ***PAC PDF checker***

Automatic and semi-automatic tools for color verification

- ***Color Contrast Analyser (CCA) :*** *used punctually on dubious contrasts.*
- ***WCAG Color contrast checker :*** *used as the first check to verify the contrasts of the colors used in the CSS of the pages.*
- ***Text on background image a11y check :*** *used to check when text should overlap images.*
- ***Color contrast accessibility evaluator :*** *used as an additional control for some online pages.*

Automatic and semi-automatic tools for checking accessibility

Some online validators used as samples on the pages:

- *Accescan*
- *Wave*

And other local tools:

- ***Web developer toolbar**: Used to support manual verification. It allowed us to locate images without alt texts, fields without labels, etc.*
- ***AXE e Lighthouse for Chrome**: they have provided us with precise indications on the defects of the accessibility of the HTML code but also on WAI ARIA attributes, fundamental in the case of web applications and interactive components.*

Terms

The terms used in the Conformance Level information are defined as follows:

***Supports**: The functionality of the product has at least one method that meets the criterion without known defects or meets with equivalent facilitation.*
***Partially Supports**: Some functionality of the product does not meet the criterion.*
***Does Not Support**: The majority of product functionality does not meet the criterion.*
***Not Applicable**: The criterion is not relevant to the product.*
***Not Evaluated**: The product has not been evaluated against the criterion. This can only be used in WCAG Level AAA criteria.*