

# Website Accessibility Statement for Private Entities

pursuant to Article 3, paragraph 1, of Law no. 4 of 9 January 2004

## General description

Mediquasar is an informational website aimed at presenting the company/organisation and its products/services/activities.

Users may access the website in order to:

- consult information and/or read in-depth content and updates.
- learn about the services and/or products offered.
- find contact details.

The service is accessible from desktop devices and all mobile devices.

## Accessibility statement

Mediquasar is committed to complying with accessibility and inclusivity standards, in accordance with Law no. 4 of 9 January 2004.

This accessibility statement applies to <https://mediquasar.it/en/home-2/> and describes its accessibility features and their level of compliance with the requirements set out in EU Directive 2019/882 (European Accessibility Act – EAA).

## Compliance status

Partially compliant.

This website is partially compliant with the requirements set out in Annex A of the UNI CEI EN 301549 standard, due to the cases of non-compliance listed below.

## Non-accessible content

The contents listed below are not accessible due to non-compliance with Law no. 4 of 9 January 2004.

| Requirements                                  | Level of compliance | Notes and explanations                                           |
|-----------------------------------------------|---------------------|------------------------------------------------------------------|
| 1.1.1 Non-text Content                        | Not supported       | Provide text alternatives for all non-text content               |
| 1.2.1 Audio-only or Video-only (Pre-recorded) | Not applicable      | Provide transcripts for audio and descriptions for video content |

|                                                      |                |                                                                                  |
|------------------------------------------------------|----------------|----------------------------------------------------------------------------------|
| <b>1.2.2</b> Captions (Pre-recorded)                 | Not applicable | Provide captions for audio content in pre-recorded video                         |
| <b>1.2.3</b> Audio Description or Media Alternatives | Not supported  | Provide audio descriptions or text alternatives for multimedia content           |
| <b>1.2.4</b> Captions (live)                         | Not applicable | Provide captions for live audio content                                          |
| <b>1.2.5</b> Audio description (pre-recorded)        | Not applicable | Provide audio description tracks for video content                               |
| <b>1.3.1</b> Info and relationships                  | Supported      | Ensure information, structure, and relationships are programmatically determined |
| <b>1.3.2</b> Meaningful sequence                     | Supported      | Ensure that content is presented in a logical order                              |
| <b>1.3.3</b> Sensory characteristics                 | Supported      | Do not rely solely on sensory cues such as shape, size, or visual location       |
| <b>1.3.4</b> Orientation                             | Supported      | Do not restrict content to a single display orientation                          |
| <b>1.3.5</b> Identify Input Purpose                  | Not applicable | Specify the purpose of input fields to support autofill functionality            |
| <b>1.4.1</b> Use of color                            | Supported      | Color must not be the only means of conveying information                        |
| <b>1.4.2</b> Audio control                           | Not applicable | Provide a mechanism to pause or stop audio that plays automatically              |
| <b>1.4.3</b> Minimum contrast                        | Supported      | Ensure sufficient contrast between text and background                           |
| <b>1.4.4</b> Resize text                             | Supported      | Allow text to be resized up to 200 percent without loss of content               |
| <b>1.4.5</b> Images of Text                          | Supported      | Avoid the use of images of text unless strictly necessary                        |
| <b>1.4.10</b> Reflow                                 | Supported      | Ensure content remains usable on small screens                                   |
| <b>1.4.11</b> Non-text contrast                      | Supported      | Ensure sufficient contrast for icons and graphical elements                      |
| <b>1.4.12</b> Text spacing                           | Supported      | Allow spacing adjustments without loss of functionality                          |
| <b>2.1.1</b> Keyboard Accessibility                  | Supported      | All functionality must be operable through a keyboard interface                  |

|                                               |                     |                                                                          |
|-----------------------------------------------|---------------------|--------------------------------------------------------------------------|
| <b>2.1.2</b> No keyboard trap                 | Supported           | Avoid situations where users become trapped when navigating via keyboard |
| <b>2.1.4</b> Character Key Shortcuts          | Supported           | Allow keyboard shortcuts to be disabled or customised                    |
| <b>2.2.1</b> Timing adjustable                | Not supported       | Allow users to adjust or disable time limits                             |
| <b>2.2.2</b> Pause, stop, hide                | Supported           | Provide controls to manage moving or auto-updating content               |
| <b>2.3.1</b> Three Flashes or Below Threshold | Supported           | Avoid content that flashes more than three times per second              |
| <b>2.4.1</b> Bypass blocks                    | Supported           | Provide mechanisms to skip repetitive content                            |
| <b>2.4.2</b> Page titled                      | Supported           | Provide descriptive and meaningful page titles                           |
| <b>2.4.3</b> Focus order                      | Supported           | Ensure a logical focus navigation order                                  |
| <b>2.4.4</b> Link Purpose (In Context)        | Partially supported | Link purpose must be clear from text or context                          |
| <b>2.4.5</b> Multiple ways                    | Supported           | Provide multiple ways to locate web pages                                |
| <b>2.4.6</b> Headings and Labels              | Partially supported | Headings and labels must be descriptive and informative                  |
| <b>2.4.7</b> Focus visible                    | Supported           | Keyboard focus must be clearly visible                                   |
| <b>3.1.1</b> Language of page                 | Supported           | Correctly specify the primary language of the page                       |
| <b>3.1.2</b> Language of parts                | Supported           | Identify language changes within the content                             |
| <b>3.2.1</b> On Focus                         | Partially supported | Do not initiate context changes on focus alone                           |
| <b>3.2.2</b> On input                         | Partially supported | Avoid unexpected context changes on input                                |
| <b>3.2.3</b> Consistent navigation            | Supported           | Maintain consistent navigation placement                                 |
| <b>3.2.4</b> Consistent Identification        | Supported           | Identify similar elements consistently                                   |
| <b>3.3.1</b> Error identification             | Not applicable      | Clearly identify errors                                                  |
| <b>3.3.2</b> Labels or instructions           | Not applicable      | Provide clear instructions for completing forms                          |
| <b>3.3.3</b> Error Suggestion                 | Not applicable      | Provide suggestions for correcting errors                                |
| <b>3.3.4</b> Error prevention                 | Not applicable      | Confirm critical actions before submission                               |

|                                |                     |                                                                                            |
|--------------------------------|---------------------|--------------------------------------------------------------------------------------------|
| <b>4.1.1</b> Parsing           | Supported           | The code must adhere to the established technical specifications and language requirements |
| <b>4.1.2</b> Name, Role, Value | Supported           | Ensure UI components have appropriate attributes                                           |
| <b>4.1.3</b> Status messages   | Partially supported | Provide programmatic status messages for dynamic changes                                   |

#### Terms used to complete the table

The terms used to indicate the level of compliance with accessibility criteria are defined as follows:

- **Supported:** at least one way of using the functionality fully satisfies the criterion, with no known defects, or satisfies it through an equivalent alternative
- **Partially supported:** one or more functions do not fully satisfy the criterion
- **Not supported:** most functions do not meet the established criterion
- **Not applicable:** the criterion is not relevant to the characteristics or purpose of the product.

## Preparation of the accessibility statement

Latest update on 21/07/2026.

The assessment was carried out by third parties through objective and subjective analyses (see Article 3(1) of Commission Implementing Decision (EU) 2018/1523).

## Review and maintenance

The statement was reviewed on the date indicated above, in accordance with the recommendation to periodically reassess, at least on an annual basis, the accuracy of the assertions contained in this accessibility statement.

## Feedback and contact information

If you wish to contact the website owner, please use the following email address

[info@mediquasar.it](mailto:info@mediquasar.it)