# Accessibility Statement for Handmade Native-made Jewelry | Mother's Creations LLC

This is an accessibility statement from Mother's Creations LLC.

## Measures to support accessibility

Mother's Creations LLC takes the following measures to ensure accessibility of Handmade Native-made Jewelry | Mother's Creations LLC:

- Include accessibility throughout our internal policies.
- Provide continual accessibility training for our staff.
- Assign clear accessibility goals and responsibilities.
- Employ formal accessibility quality assurance methods.

#### **Conformance status**

The <u>Web Content Accessibility Guidelines (WCAG)</u> defines requirements for designers and developers to improve accessibility for people with disabilities. It defines three levels of conformance: Level A, Level AA, and Level AAA. Handmade Native-made Jewelry | Mother's Creations LLC is fully conformant with WCAG 2.0 level AA. Fully conformant means that the content fully conforms to the accessibility standard without any exceptions.

# Feedback

We welcome your feedback on the accessibility of Handmade Native-made Jewelry | Mother's Creations LLC. Please let us know if you encounter accessibility barriers on Handmade Native-made Jewelry | Mother's Creations LLC:

- Phone: 9712217918
- E-mail: <u>motherscreations83@gmail.com</u>
- Visitor Address: 8005 North Dana Avenue

We try to respond to feedback within 2 Business Days.

### **Technical specifications**

Accessibility of Handmade Native-made Jewelry | Mother's Creations LLC relies on the following technologies to work with the particular combination of web browser and any assistive technologies or plugins installed on your computer:

- HTML
- CSS

These technologies are relied upon for conformance with the accessibility standards used.

### Assessment approach

Mother's Creations LLC assessed the accessibility of Handmade Native-made Jewelry | Mother's Creations LLC by the following approaches:

• Self-evaluation

# Date

This statement was created on 4 April 2025 using the <u>W3C Accessibility Statement Generator Tool</u>.