

The Brendan Corporation

Declaration of Conformity

Declaration Number: BRENDAN001

Issuer's Name: The Brendan Corporation

Issuer's Address: 1500 K St. NW, Suite 350, Washington, DC 20005

Title of entry-level skills-based on-water instructional course or program under declaration:


The Brendan Sailing Program for Youth with Learning Differences

Statement of Declaration

We declare that the above-mentioned instructional course or program complies with the requirements of the following American National Standards for on-water, skills-based instruction in recreational boat operation:

Document #:	Title	Edition/Date of Issue
EDU-4	On-Water Instruction Standard	January 25, 2018
EDU-3	Skills-based Sailboat Standard	May 25, 2017

Supplementary Information (Limitations to conformity and/or additional information):

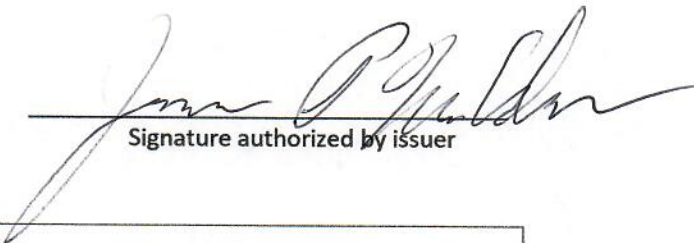
Signed for on behalf of: 

Ms. Charlie Arms, Executive Director

Place and date of issue: March 16, 2018

James P. Muldoon
Name (printed)

Chairman
Function



Signature authorized by issuer

Disclaimer

The content of this Declaration of Conformity example format is advisory only. Its use is entirely voluntary. It represents, as of the date of publication, current understanding of best practices associated with producing a *Declaration of Conformity* as identified in documents ISO/IEC 17050 developed by the International Standards Organization (ISO).

The National On-Water Standards (NOWS) Program, the American Boat & Yacht Council (ABYC), the United States Sailing Association, the United States Coast Guard, and METCOR LTD, its subject matter experts and organizations involved in the development of this example assume no responsibility whatsoever for the use of, or failure to use of its content or any instructional course or program identified by its use.

Users of this *Declaration of Conformity* example format are responsible for protecting themselves against liability associated with its application. This document provides an example of a developing a Declaration of Conformity and is not intended to preclude other methods or approaches used to declare conformity.