

FOR IMMEDIATE RELEASE

February 2, 2021

Elkhart Plastics Adds New PWC Port to Connect-A-Dock Line

SOUTH BEND, IN — Elkhart Plastics LLC, a Myers Industries, Inc. company (NYSE: MYE), expands its floating dock product line with the new Connect-A-Port XL6.

The Connect-A-Port XL6 is a 6-foot wide personal watercraft (PWC) floating dock that allows PWC users to easily roll off to launch and drive on to park. The new dock offers a universal hull designed with adjustable rollers that can be moved to better match the size and style of the user's PWC. Additionally, the new design has more walking surface around the edges, making it easier for riders to get on and off their PWC safely. The XL6 is available in five colors and can be attached to floating and stationary docks.

The rotationally-molded XL6 joins Elkhart Plastics' Connect-A-Dock line as the second Connect-A-Port PWC floating dock model. The company also offers two series of rotomolded docks and the YAKport kayak launch under the Connect-A-Dock brand.

"As we see the outdoor recreation industry continue to grow, we're excited to bring a new docking option to our customers," says Jack Welter, president of Elkhart Plastics. "The XL6 is an update from the former 2XL model with enhancements that make docking a better experience for the end user."

Connect-A-Port XL6 and other Connect-A-Dock products are available from dealers across the U.S. and international distributors around the globe. To find a dealer and to learn more about Connect-A-Port XL6, visit connectadock.com.

###

About Elkhart Plastics

Elkhart Plastics creates rotationally molded plastic products in an almost endless variety of shapes, lengths, and thicknesses out of its six facilities. The company provides custom designs for clients in industries including recreational vehicles, marine, agriculture, commercial construction equipment, heavy truck equipment, material handling, and more. In addition to Connect-A-Dock, Elkhart Plastics manufactures TUFF Series Intermediate Bulk Containers and KONG Coolers. Visit www.epi-roto.com to learn more.