



June 1, 2023

MATE II

Transportation Security Administration (TSA)

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Ph.D.
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US Customs and Border Protection
Port of Entry into the US

Dear TSA and/or U.S. Customs Agent,

The students and mentors from before you now have with them an underwater robot, also known as a remotely operated vehicle or ROV, which they have designed and built in preparation for the 20th MATE ROV Competition World Championship. The competition is taking place June 22 – 24, 2023 at the St. Vrain Valley School District in Longmont, CO, USA. Teams from around the world, including the U.S., are participating.

The underwater robot and associated equipment are either traveling to Longmont, CO from their homes within the U.S. or entering the U.S. on a temporary basis for this event; they are not intended for commercial sale. It was designed and built by the students following the specifications and rules outlined within the MATE competition manuals, which can be found here: <https://www.materovcompetition.org/thechallenge>. When they have finished competing, the students and their ROV will return to their homes/home country.

Thank you for your kind attention. Please do not hesitate to contact me if you have any questions or concerns.

Sincerely,

Jill M. Zande
President/Executive Director, MATE II
(831) 646-3082
jzande@marinetech.org