Transports Canada | Transport Canada

Safety & Security
Tower C, Place de Ville
9th Floor
330 Sparks Street
Ottawa (Ontario)
K1A 0N8

Sécurité et sûreté
Tour C, Place de Ville
9e étage
330, rue Sparks
Ottawa (Ontario)
K1A 0N8

April 7th, 2026

To the attention of:

Innovation, Science and Economic Development Canada
Manager, Certification and Market Surveillance
3701 Carling Avenue
Ottawa, ON
K2H 8S2

SUBJECT: Transport Canada Acceptance letter for **Ocean Signal SafeSEA V200 and ACR SR 303**

Transport Canada (TC) has reviewed an application submitted by **Debbie Heath** from **Ocean Signal Ltd.** located at:

Unit 4
Ocivan Way
Margate
CT9 4NN
United Kingdom

The application concerns a request for a *Transport Canada Acceptance Letter* under the ***Radio Standard Specification - 182*** with respect to the following equipment:

Makers: **Ocean Signal** and **ACR**
Description**: Survival Craft Portable Two-Way VHF Radiotelephone Apparatus**
Models**: safeSEA V200** and **SR 303**

Transport Canada confirms that the **safeSEA V200 / SR 303** have been assessed and meet Transport Canada's operational requirements applicable to **Survival Craft Portable Two-Way VHF Radiotelephone Apparatus,** as set out in the Navigation Safety Regulations, 2020. In accordance with RSS 182, shipborne radio equipment requires an acceptance letter from Transport Canada **confirming compliance** with the *Navigation Safety Regulations, 2020,* prior to submission for certification to ISED.
Please do not hesitate to contact us should you require further information.

Belfiore, Mickael
Signature numérique de Belfiore, Mickael
Date : 2026.04.07 12:56:14 -04'00'

Mickaël Belfiore
Senior Marine Safety Inspector
Navigation Safety and Radio Communications
Transport Canada
TC.NavRadio.TC@Tc.gc.ca

Canada