



TECHNICIAN CERTIFICATION

THIS CERTIFICATION IS AWARDED TO

SCOTT VIRGIN

THIS CERTIFICATE STATES THE PERSON NAMED HAS SUCCESSFULLY
COMPLETED THE REQUIREMENTS AND HAS MET THE CRITERIA
ESTABLISHED BY THE AMERICAN BOAT AND YACHT COUNCIL (ABYC) FOR

DIESEL ENGINES

A handwritten signature in black ink, appearing to read 'John Adey', is positioned above the name of the president.

JOHN ADEY, PRESIDENT

CERTIFICATION EXPIRATION DATE: 11/30/2025



November 18, 2020

Scott Virgin
Miami Marine Survey LLC
3884 Crawford Ave
Miami, Florida 33133-6157
United States

Dear Scott,

Congratulations! You have successfully completed the ABYC Technician Certification requirements; you are now an ABYC Certified Diesel Engines Technician!

Enclosed is your certificate, which indicates the expiration date of the certification. The ABYC Certified Technician logo is available in electronic format by contacting the ABYC office. This logo can be used on your letterhead, business cards and stationery, on your website, etc. to show others that you are an ABYC Certified Technician.

Your name will now be listed in ABYC's online directory of ABYC Certified Technicians, which is available on the ABYC website, www.abycinc.org. This is a wonderful marketing opportunity for ABYC Certified Technicians, and just one more way for potential customers to find you.

ABYC's privacy statement is available on our website for your review. If you have any questions about your certification, or the publicized list, please contact the Education Department at the ABYC office.

Sincerely,

A handwritten signature in black ink, appearing to read "Casey Bates", is written over a light blue horizontal line.

Casey Bates
Education Coordinator

Enclosure



Individual Scores

Participant Name: Virgin Scott G
Site: ABYC - 1000
Test Date: 11/13/2020

Participant ID: 4037497
Level: Business/Industry
Type: Post-Test

Marine Diesel - ABYC - 7766 v1							
Written - Cognitive							
Duty #	Duty Description		Post-Test	Group	Site (Cumulative)	State	Nation
1	Engine Ventilation Systems		81.8	86.4	78.7	78.5	78.5
2	Engine Exhaust System		94.4	89.8	87.6	87.6	87.6
3	Raw/Seawater System		100.0	91.1	84.9	84.7	84.7
4	Closed Cooling Water		87.0	89.9	86.9	86.8	86.8
5	Control Systems		87.5	85.4	85.8	85.6	85.6
6	Engine Electrical Systems		97.0	93.4	86.3	86.0	86.0
7	Drive System		90.9	95.5	86.4	86.2	86.2
8	Diesel Fuel System		95.5	90.9	80.9	80.7	80.7
9	Fuel Injection (Diesel)		100.0	90.6	84.7	84.6	84.6
10	Advanced Performance and Troubleshooting		30.0	60.0	63.3	63.5	63.5
Total			90.8	89.2	83.8	83.6	83.6

