



# ME-C system std. operation

Online part l

PrimeServ Academy Copenhagen



## **Company policy**

Please do not record the training session.

We appreciate your understanding!



## Learning goals

#### Upon completion of this course the participant ...

- will be able to identify the correct operating procedures for operating the ME-C engine.
- will be able to interpret the various systems on the engine.
- will be able to identify the components of the ME-C engine.



### **Course contents timetable**

	1 <sup>st</sup> day	2 <sup>nd</sup> day	3 <sup>rd</sup> day	4 <sup>th</sup> day
9:00 a.m. – 10:00 a.m.	ME-C Control System I	ME-C MOP Operation I	ME-C HPS	ME-C HCU Components
10:00 a.m. – 10:10 a.m.	Coffee break	Coffee break	Coffee break	Coffee break
10:10 a.m. – 11:00 a.m.	ME-C Control System I (cont.)	ME-C MOP Operation I (cont.)	ME-C HPS (cont.)	ME-C HCU Components (cont.)
11:00 a.m. – 12:00 p.m.	Lunch	Lunch	Lunch 🧾	Lunch
12:00 p.m. – 01:00 p.m.	ME-C Control System II	ME-C MOP Operation II	ME-C HCU	ME-C EMS-PMI
1:00 p.m. – 1:10 p.m.	Coffee break	Coffee break	Coffee break	Coffee break
1:10 p.m. – 2:00 p.m.	ME-C Control System II (cont.)	ME-C MOP Operation II (cont.)	ME-C HCU (cont.)	ME-C EMS-PMI (cont.) Evaluation

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This data serves informational purposes only and is especially not guaranteed in any way.

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# Thank you very much

First name, Last name Technical instructor PrimeServ Academy [Your Location]

#### **MAN PrimeServ**