

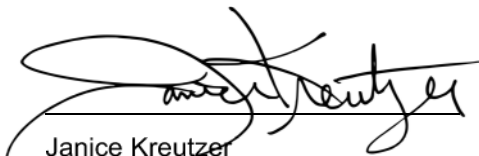
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Translation of **Cdio [Kth]** from **Swedish** to **English**

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Janice Kreutzer
Authorized Representative
Order Date: July 17, 2024

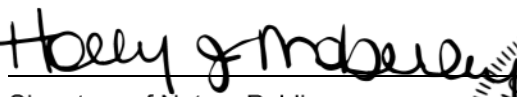
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I, a Notary Public, hereby certify that Janice Kreutzer, whose name is signed to the foregoing instrument, and who is known to me, acknowledged before me on this day that, being informed of the contents of the instrument, has executed the same voluntarily on the day the same bears date.

Given under my hand on July 18, 2024.




Signature of Notary Public



7/17/24, 2:25 PM

CDIO [KTH]

This is a common page for the courses SD2702 **Marine Design**, SD2432 **Lightweight Design**.

Ongoing projects

Course common material

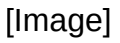
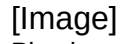
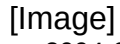
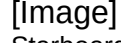
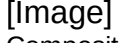
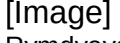
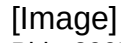
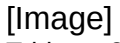
A glider...

Another glider...

- Schedule ht 2009
- Schedule vt 2010 Course program 2009-2010
- Writing so they understand
- Speaking so that they listen
- Lesson 1, Sept 2009
- Lesson 2, Oct 7, 2009
- Being in the lab
- Giving and taking feedback - gallup
- Giving and taking feedback

Course coordinator Marine Design: Jakob Kутtenkeuler
Course coordinator Lightweight Design: Stefan Hallström

Examples of previously implemented projects:

 Evolu 2008-2009	 Gena, 2007-2008	 Kaimaranen, 2006-2007	 Formula student, 2004-2005
 Phyxius, 2002-2003	 Infernus, 2003-2004	 Sirpa, 2001-2002	 Tachus, 2004-2005
 Starboard, 2004-2005	 Composite legs	 Rymdyoyo	 Agilis, 2005-2006
 Phir, 2005-2006	 Tridens, 2005-2006	 Ventum, 2005-2006	

Marine systems, KTH Royal Institute of Technology
Ivan Stenius, e-mail

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