3D CAD Seminar in SASEBO, 2024

DX initiatives by using 3D data

*Reception starts at 12:30 pm on Day 1

Schedule : Day1 November 25th (Mon) 1:30 pm ~6:00 pm (Party : 6:30 pm~8:30 pm)

Day2 November 26th (Tue) 9:30 am \sim 11:00 am

Venue : 1st Day 3F Hall of Arkas SASEBO Large conference room AB (same place as last year)
2nd Day 3F Hall of Arkas SASEBO Large conference room AB (same place as last year)

Banquet Hall : HOTEL RESOL SASEBO (Address: 5F 8-17 Shirahaecho, Sasebo-shi, Nagasaki)

Fee : Free

Agenda

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Opening	SMERT DESIGN CO.,LTD. Mr. Yasuo Minami Cadmatic Oy Mr.Detlef Schneider
[Special Topic-1]	
System cordination by Using CADMATIC eShare at Tsuneishi Deployment of CADMATIC in Timor-Leste	TSUNEISHI SHIPBUILDING Co., Ltd. (1) Mr. Takahiro Takezume (2) Mr. Michihiro Ishikawa
[Special Topic-2]	Murakami Hide Shipbuilding Co,.Ltd
Front-loading design trial by using 3D models - Case study of promoting DX in ship design -	Mr. Hideya Takeda SMERT DESIGN CO,LTD. Mr. Taiki Tanaka
[Special Topic-3] Examination for 3DMBA (Ship classification using 3D models) for outfitting	NIPPON KAIJI KYOKAI(ClassNK) Mr.Hiroki Shibata
[Special Topic-4]	Vietnam Marine Technology and
VIMATEC - Corporate presentation 2024- Cadmatic subcontractor for ship detail design in Vietnam	Engineering Co., Itd Mr. Bui Ngoc Thuan
Break (The time adjustment)	
Introducing new measures for using 3D CAD for piping outfitting	SMERT DESIGN CO,.LTD. Mr.Takeshi Ohyagi
	SMERT DESIGN CO,.LTD.
Current situation of NAPA-CADMATIC integration / Initiatives of NAPA Loading Computer	Mr.Yasuo Minami SEA Systems Co,.Ltd. Ms.Megumi Tsurumaru
CADMATIC Part1 (Business News)	
	Cadmatic Oy Mr. Matti Juntunen
CADMATIC Part2 (Introducing CADMATIC Wave)	
	Cadmatic Oy Ms. Ludmila Seppälä
Break (The time adjustment)	
CADMATIC Part3 (The latest functions – Outfitting, Hull, IM, Electrical)	Cadmatic Oy
*Detail information will be introduced on Day 2	Outfitting: Mr.Tommi Henriksson Hull: Mr. Paul Filius IM: Mr. Matias Vanhanen Electrical: Mr. Antto Heino
Closing	Cadmatic Japan Co,.Ltd.
	Mr. Takashi Mihashi
Move to the Banquet hall (about 7min on foot)	
Banquet Party	Place:HOTEL RESOL SASEBO
y, November 26th, 2024	
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Part1 : Introducing of CADMATIC advanced and desirable functions. Part2 : Q & A	Cadmatic Oy
We will have the time for Q&A respectively. Our CADMATIC specialists will answer your questions so please feel free to contact us!	Cadmatic Japan Co,.Ltd
rence room A】Session B	
About initiatives of PLM ~Comparisons initiatives of PLM between CADMATIC Wave and domestic shipbuilding industry~ (Lecture and exchanges of opinions)	Cadmatic Oy Ms. Ludmila Seppälä MTI Co., Ltd. Mr. Hideyuki Ando and others
1	[Special Topic-1] - System cordination by Using CADMATIC eShare at Tsuneishi - Deployment of CADMATIC in Timor-Leste [Special Topic-2] Front-loading design trial by using 3D models - Case study of promoting DX in ship design - [Special Topic-3] Examination for 3DMBA (Ship classification using 3D models) for outfitting [Special Topic-4] VIMATEC - Corporate presentation 2024- Cadmatic subcontractor for ship detail design in Vietnam Break (The time adjustment) Introducing new measures for using 3D CAD for piping outfitting Current situation of NAPA-CADMATIC integration / Initiatives of NAPA Loading Computer CADMATIC Part1 (Business News) CADMATIC Part2 (Introducing CADMATIC Wave) Break (The time adjustment) CADMATIC Part3 (The latest functions—Outfitting,Hull,IM,Electrical) ※ Detail information will be introduced on Day 2 Closing Move to the Banquet hall (about 7min on foot) Banquet Party y, November 26th, 2024 rence room B,C] SessionA Part1 : Introducing of CADMATIC advanced and desirable functions. Part2 : Q & A \$Presse join us whoever not only existing users but considering introduction of CADMATIC. After the Part 1, We will have the time for Q&A respectively. Our CADMATIC specialists will answer your questions so please feel free to contact us!