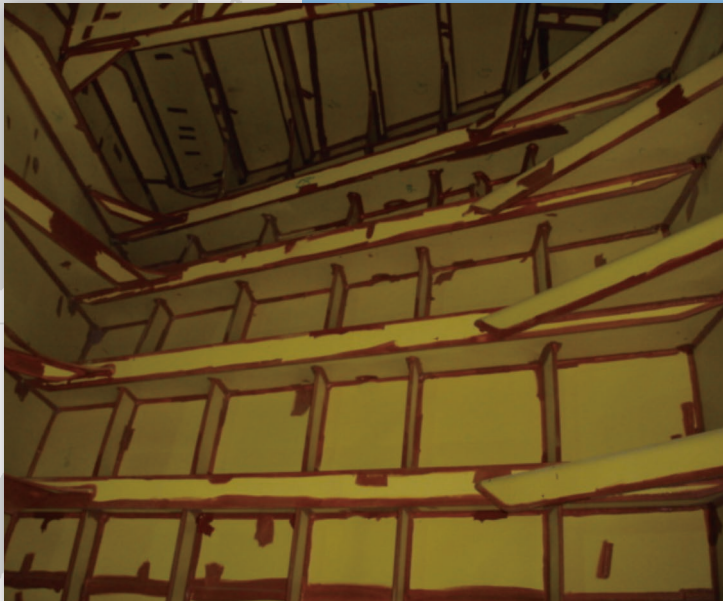


CTF for PSPC

Coating Technical File (CTF) Preparation Support System

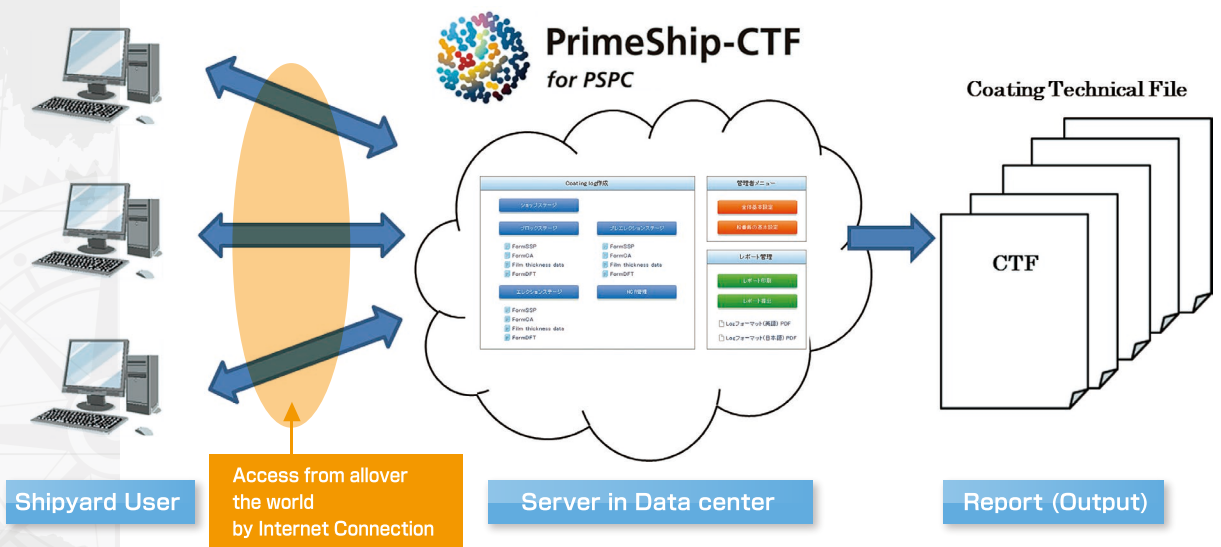


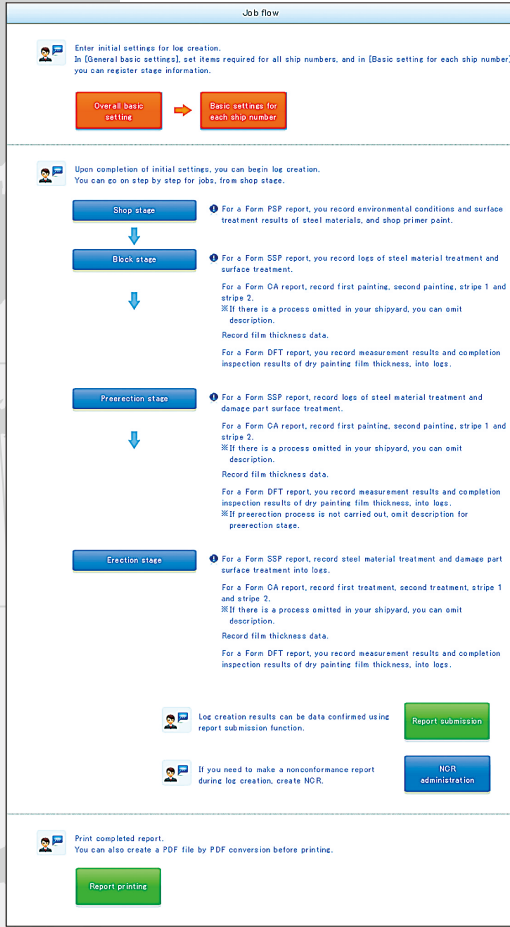
Key Features

- ◆ Adopt the Cloud Computing System
- ◆ User friendly interface
- ◆ Easy to use - even without operation manual
- ◆ Establish the security system strictly

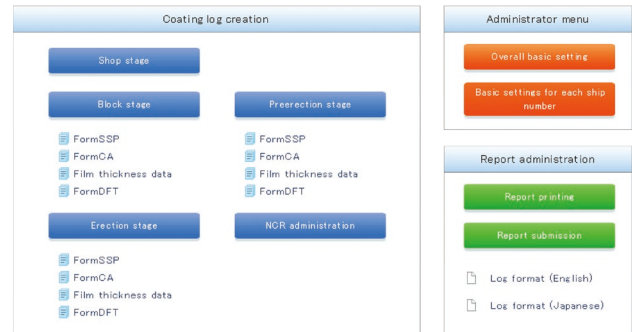
PrimeShip-CTF is the supporting tools for preparing Coating Technical File established by cloud computing systems and the relevant coating logs required by the regulations of PSPC can be made easily by using this tool.

Concept of PrimeShip-CTF





Composition of Contents to be easily understood



Preparing the relevant Coating Logs

- ◇Form PSP (Primary Surface Preparation)
- ◇Form SSP (Secondary Surface Preparation)
- ◇Form CA (Coating Application)
(Full Coating & Stripe Coating)
- ◇Form DFT (Dry Film Thickness)
- ◇Form NCR (Non-Conformity Report)

Preparing and Control for Coating Technical File (CTF)

- ◇Shipyard work record
- ◇Shipyard's verified inspection report
- ◇Output report by PDF files
- ◇Easily confirm the conditions of the relevant Logs

Security of Data Communication

This system can be used safely by SSL.

Form SSP reports list						
Index	Admini stration No.	Block name	Steel material treatment	Surface treatment	Ship class	
<input type="checkbox"/>	101	AP1(P)/A.P.T.	Acceptable	Acceptable		Submitted
<input type="checkbox"/>	102	AP1(S)/A.P.T.	Acceptable	Acceptable		Submitted
<input type="checkbox"/>	103	AP2(P)/A.P.T.	Acceptable	Acceptable		Creation ongoing
<input type="checkbox"/>	104	AP2(S)/A.P.T.	Acceptable	Acceptable		Creation ongoing
<input type="checkbox"/>	121	BN12(P)/No.5 W.B.T.	Acceptable	Acceptable		Creation ongoing
<input type="checkbox"/>	122	BN12(S)/No.5 W.B.T.	Acceptable	Acceptable		Creation ongoing
<input type="checkbox"/>	123	BNH12(P)/No.5 W.B.T.	Acceptable	Acceptable		Verification OK
<input type="checkbox"/>	124	BNH12(S)/No.5 W.B.T.	Acceptable	Acceptable		Verification OK
<input type="checkbox"/>	125	BN13(P)/No.5 W.B.T.	Acceptable	Unfinished		Creation ongoing
<input type="checkbox"/>	126	BN13(S)/No.5 W.B.T.	Unfinished	Unfinished		Creation ongoing
<input type="checkbox"/>	127	BNH13(P)/No.5 W.B.T.	Acceptable	Acceptable		Submission scheduled
<input type="checkbox"/>	128	BNH13(S)/No.5 W.B.T.	Acceptable	Acceptable		Submitted
<input type="checkbox"/>	141	BN12(P)/No.4 W.B.T.	Acceptable	Acceptable		Submitted
<input type="checkbox"/>	142	BN13(P)/No.4 W.B.T.	Acceptable	Unfinished		Creation ongoing
<input type="checkbox"/>	143	BNH13(P)/No.4 W.B.T.	Acceptable	Acceptable		Creation ongoing
<input type="checkbox"/>	144	BNH13(S)/No.4 W.B.T.	Unfinished	Unfinished		Creation ongoing
<input type="checkbox"/>	145	BN14(P)/No.4 W.B.T.	Unfinished	Unfinished		Creation ongoing
<input type="checkbox"/>	146	BN14(S)/No.4 W.B.T.	Unfinished	Unfinished		Creation ongoing

Enter supervisor sign Input into report submission list Clear data

System Requirements

PrimeShip-CTF requires an adequate internet circumstances.

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