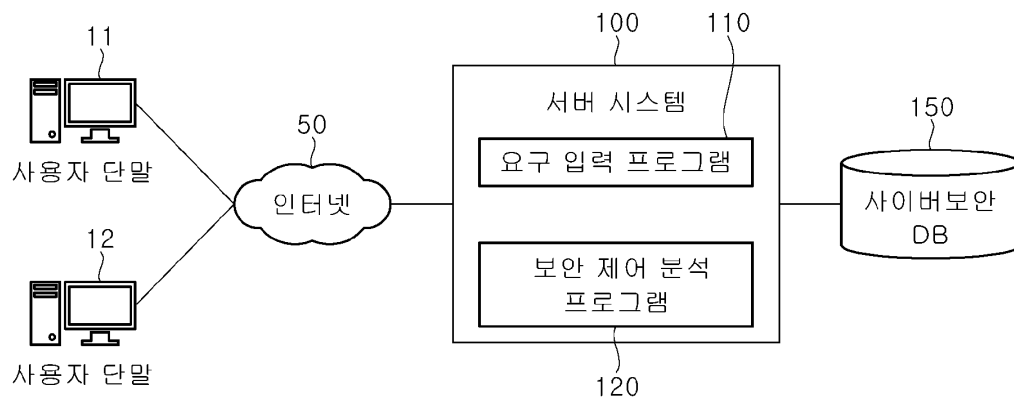
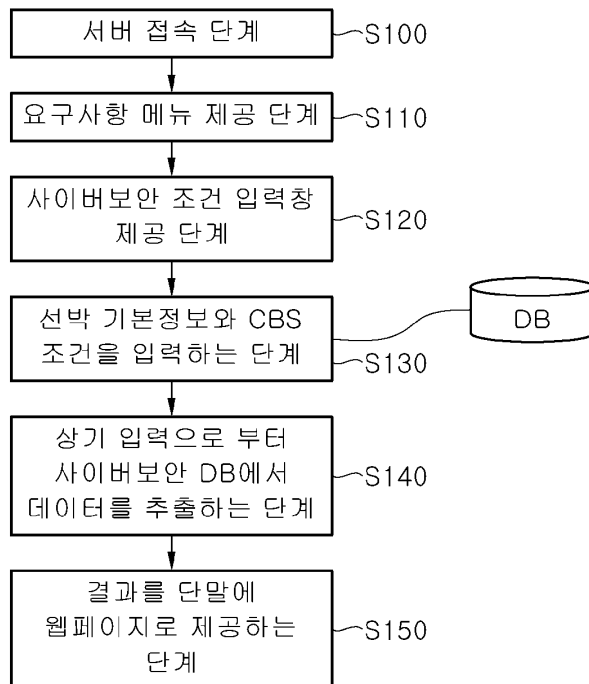


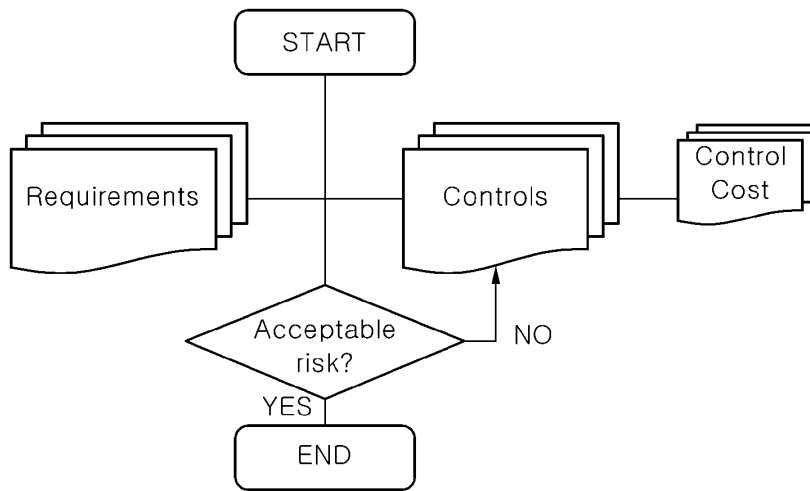
[도1]



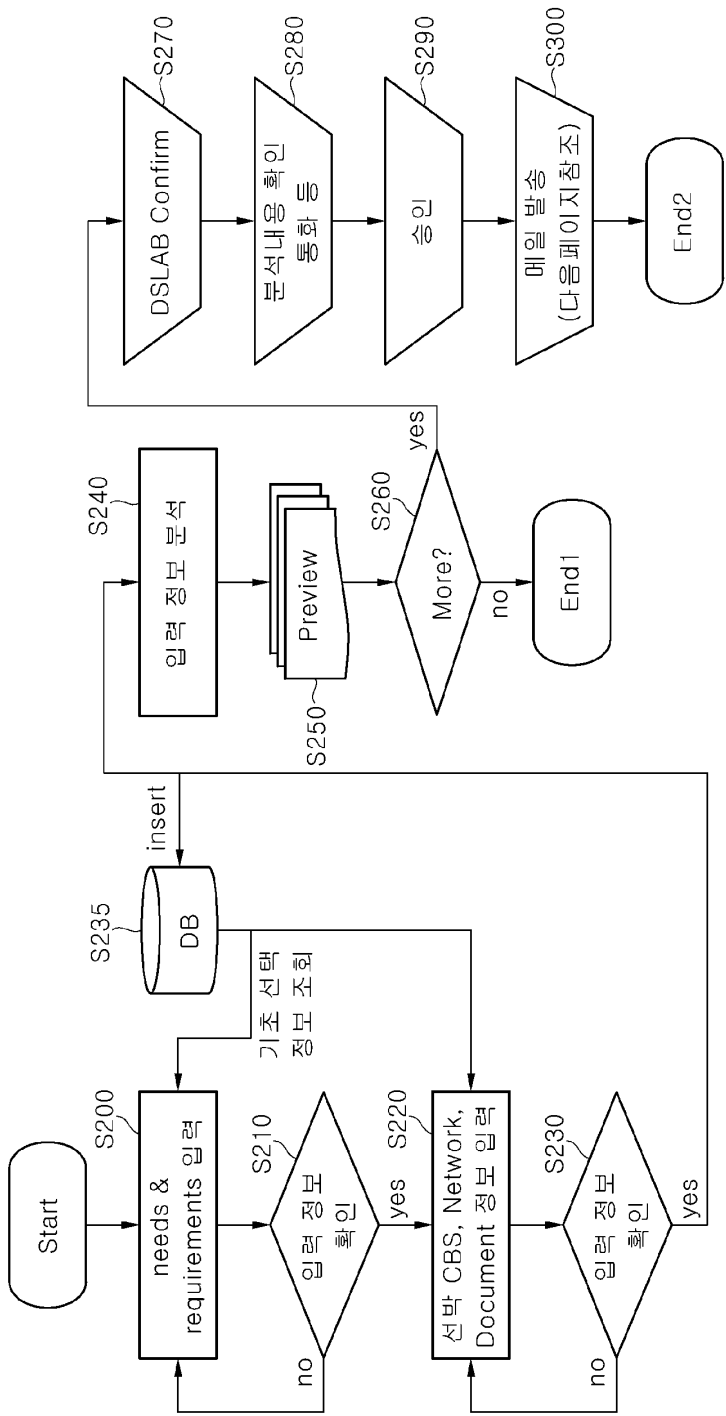
[도2]



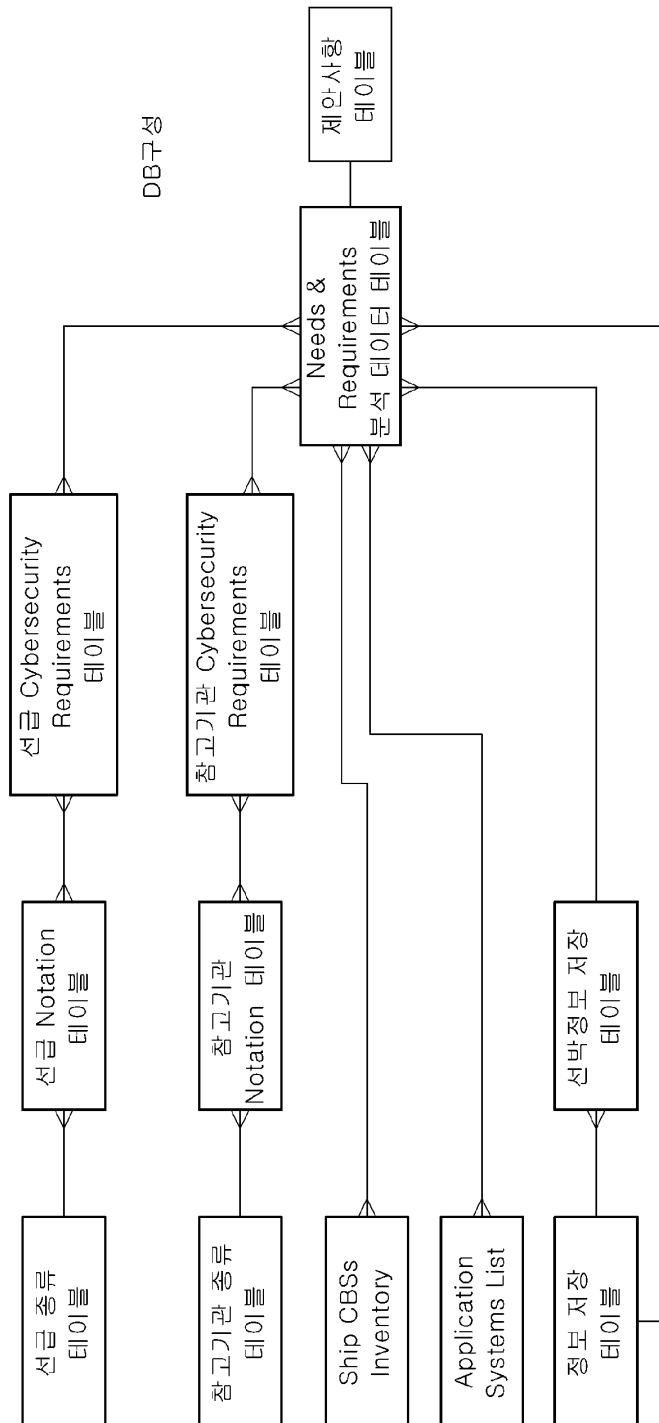
[도3]



[도4]



[도5]



[도6(a)]

규칙 91,
21.02.2025

고려 사항 검토
회사명 *
내 알면
회사유형 *
선택 ▼
Title *
내 알면
Shipyard *
선택 ▼
Hull NO

[도6(b)]

규칙 91,
21.02.2025

선박 사이버 보안 편적요청내용 입력	
Class *	
DNV ▼	
Rule/Guidance *	
☐ DNV Cyber Secure ☒ DNV Cyber Secure(Essential) ☐ DNV Cyber Secure(Advanced) ☐ DNV Cyber Secure(+) ☐ LR-Cyber Secure ☐ BV-Cyber Management ☐ BV-Cyber Secure ☐ BV-Cyber Resident ☐ ABS-CS-System ☐ ABS-CS-Ready ☐ ABS-CS-1 ☐ ABS-CS-2 ☐ NK-Cyber Secure ☐ KR-Cyber Secure ☐ IACS-Recommended 166	

[도6(c)]

규칙 91,
21.02.2025

Application Systems*			
	DMZ zone	Closed Network zone	Open Network zone
M/E 모니터링 시스템	☒	☐	☐
M/E 컨트롤러	☐	☒	☐
Firewall	☐	☒	☐
행 4	☐	☒	☐

Documents*	
☐	Cyber risk assessment Report
☒	Vessel assest inventory
☐	Security zone & network configuration
☐	Cyber Security test procedure
☐	Final result report
☐	Network inventory list(incl. access control list)
☐	User manual
☐	Required by class
☐	Cyber Security Design Description
☐	Cyber Security Test Procedure and Results
☐	System architecture drawing
☐	Design philosophy document
☐	기타: _____

[도6(d)]

규칙 91,
21.02.2025

Documents* ☐ Cyber risk assessment Report ☒ Vessel assest inventory ☐ Security zone & network configuration ☐ Cyber Security test procedure ☐ Final result report ☐ Network inventory list(incl. access control list) ☐ User manual ☐ Required by class ☐ Cyber Security Design Description ☐ Cyber Security Test Procedure and Results ☐ System architecture drawing ☐ Design philosophy document ☐ 기타: _____
Network *

[도6(e)]

규칙 91,
21.02.2025

[illegible]

