

MARITIME AND NAVAL SYSTEMS SUITE

INTERNATIONAL REFERENCES

Terma is a Strong International Supplier

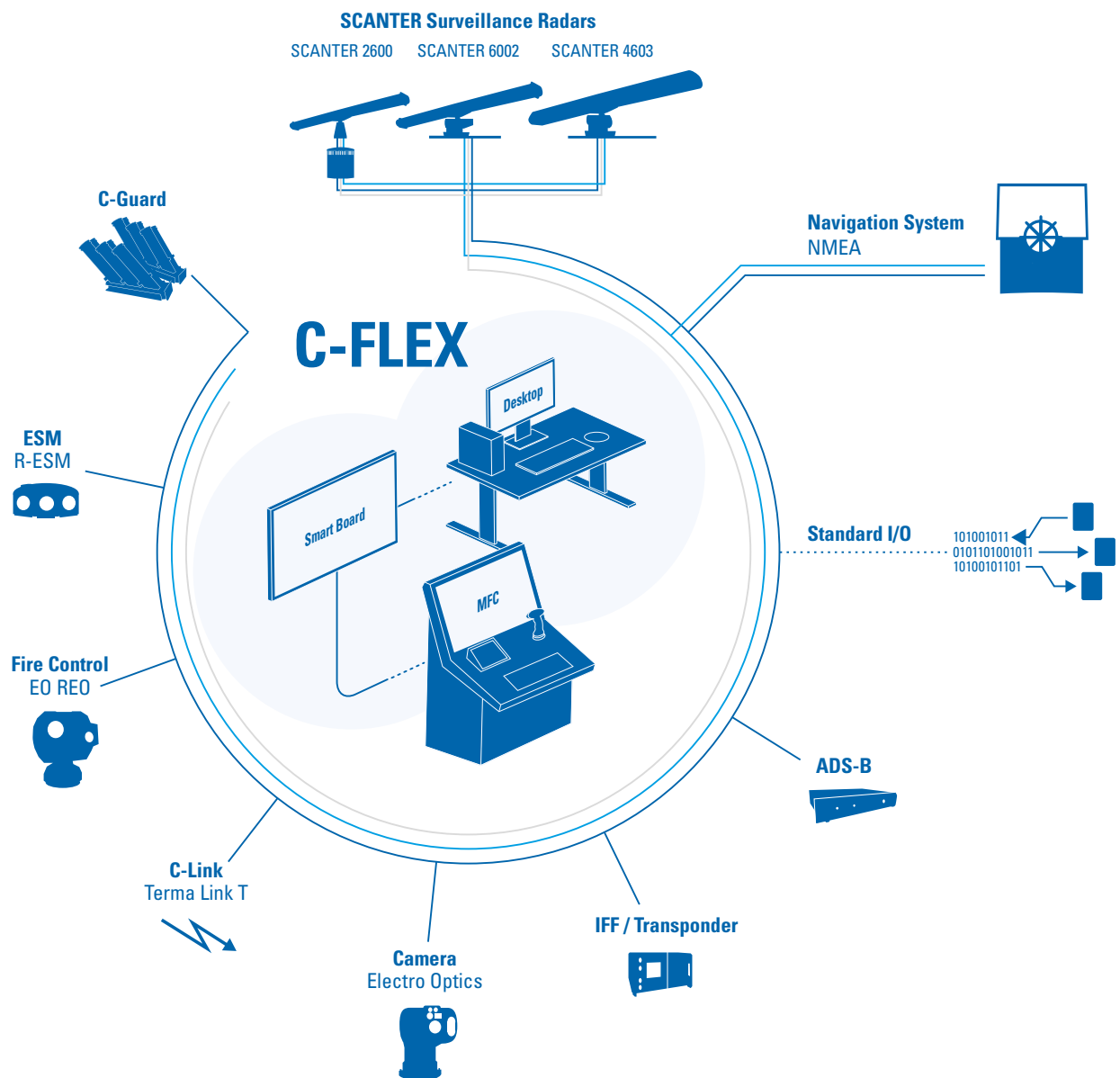
The C-Flex Command and Control system is a modern, mission proven solution that puts the operator and operational mission in the center. C-Flex is designed to provide effective and unparalleled tactical awareness within the domains of Maritime Safety, Maritime Security and Power Projection. C-Flex is based on Terma's C2 platform that has been actively developed and matured in close collaboration with the Royal Danish Navy over the past decades and offers a reliable in-service NATO proven Command and Control capability. C-Flex supports a number of integrations to sensors and weapon systems including Terma Naval radars and Decoy solutions.

Terma's SCANTER Naval Surveillance Radars are used by Navies and Coast Guards around the world for protection against asymmetric threats, search-and-rescue operations, and law enforcement tasks e.g. control of illegal immigration, smugglers, and piracy, and as such major contributors to the Situational Awareness picture for all vessels from

Border Police and Patrol Vessels to Frigates. The SCANTER radars offer superior detection and tracking of small air and surface targets as well as advanced helicopter control capabilities, also in harsh weather conditions.

C-Guard is Terma's Naval Decoy Launching System made to defeat coordinated attacks with multiple missiles and torpedoes. The system provides 360° coverage and effectively counters advanced threats like small range gate Radio Frequency (RF) missiles, imaging Infra-Red (IR) seekers missiles, and advanced next generation torpedoes. The system offers both an AAW capability and an ASW capability relying on NATO SeaGnat compatible combat proven 130 mm decoys.





Naval and Maritime – International References

















SCANTER Air & Surface Surveillance Radar

End-User	Ship Class	Radar Type	Qty ¹
 Argentina Navy	OPVs	SC6002	4
 Algerian National Navy	LSTH	SC6002	2
Asian Navy (undisclosed country)	Submarines	SC2002	6
 Brazilian Navy	OPVs	SC4100	3
	Frigates	SC MIL	6
 Chilean Navy	OPV	SC6002	1
 Colombian National Navy	Frigates	SC2001	4
	OPVs	SC4100	3
 Ecuadorian Navy	Corvette	SC6002	1
 Egyptian Navy	Corvettes	SC6002	4
European Navy (undisclosed country)	Submarines	SC2002	6
 French Navy	Frigates (Horizon)	SC6002	3
	Frigates (FREMM)	SC2001	24
	Aircraft Carrier	SC6002	2
	OPV	SC4100	1
	LPD	SC6002	2
 Indian Navy	Fleet wide	SC6002	31
 Indonesian Navy	Corvettes	SC4103	2
	FAC	SC4603	4
	Hospital ship	SC6002	1
 Indonesian Sea & Coast Guard	Patrol Vessels	SC6002	5
MENA Navy (undisclosed country)	Submarines	SC2002	2
 Mexican Navy	Frigates & OPVs	SC2001	8
	OPVs	SC6002	3
 Republic of Singapore Navy	Frigates	SC2001	12
 Royal Australian Navy	Tankers	SC6002	2
	Training Vessel	SC6002	1
	Research Vessel	SC6002	1
	OPVs (SEA1180)	SC6002	12
 Royal Brunei Navy	OPVs	SC4100	4
 Royal Canadian Navy	AOPS	SC6002	6
 Royal Danish Navy	Support Vessels	SC2001	2
	OPVs	SC4103	7
	AAW Frigates	SC6002	3
 Royal Malaysian Navy	Frigates	SC6002	2
	Support Ships	SC6002	2
 Royal Navy	OPVs	SC4100	6
	Frigates	SC6002	5
 Royal Norwegian Navy	Supply Ship	SC6002	1
 Royal Thai Navy	LPD	SC4100	1
 Spanish Coast Guard (Guardia Civil)	OPV	SC6002	1
 Turkish Naval Forces	LHD	SC6002	1
	TN Test Boat	SC6002	1
 UAE Navy	OPV, PV, FAC	SC6002	6
	Corvettes	SC2001	6
 US Navy	Stiletto	SC6000	1

(1) Number of SCANTER radar units.

Naval and Maritime – International References

C-Guard Decoy Launching System













End-User	Ship Class	Qty ²
 Algerian National Navy	LSTH	2
 Brazil Navy	Confidential	4
 Chilean Navy	Frigates	5
 Colombian National Navy	Frigates	4
 Indonesian Navy	Corvettes	4
	Fast Attack Crafts	2
	Frigates	2
 Mexico	OPV	1
 Philippine Navy	Frigates	2
 Romanian Navy	Frigates	2
 Royal Australian Navy	Destroyers	3
	Tankers	2
	Frigates	6
 Royal Brunei Navy	OPVs	3
 Royal Danish Navy	OPVs	4
	Patrol Vessels	14
	Fast Attack Crafts	10
	Combat Vessels	21
	Corvettes	3
 Royal Moroccan Navy	Frigates	3
 Royal Netherlands Navy	LCF Frigates	3
 Royal Norwegian Navy	Frigates	5
 Royal Thai Navy	Frigates	3
	OPV	1
South American Navy (undisclosed country)	OPVs	4
 US Navy	LCS 1	1
	LCS 3	1

(2) Number of shipsets which may be composed of 12, 24, 36 or 48 tubes, depending on the ship class.



Naval and Maritime – International References

C-Flex Command & Control System, C-Link Tactical Data Link

End-User	Ship Class	Mission System Type	Qty ³
African Navy (undisclosed country)	LST	C2	1
 Argentina Navy	OPVs	C2	4
Bahrain Defense Force	OPVs	C2, C-Flex Patrol	2
 Brazilian Navy	OPV	C2	3
 Colombian Navy	OPV	C2	3
 Indonesian Navy	FAC	C4I, TDL	4
MENA Navy (undisclosed country)	Fast Attack Crafts	C2, Link T TDL	4
MENA Navy (undisclosed country)	FPC	C2	2
 Mexican Navy	OPV	C2	10
 Romanian Border Police	OPV	C2, C-Flex	2
 Romanian Navy	Frigates Frigate Shore based Helicopters	C2, Link 11 TDL C4I System C2, Link 11 TDL C2, Link 11 TDL	3 1 1 3
 Royal Australian Navy	Training Vessel (MATV) Ice Breaker	C2 C2	1 1
 Royal Brunei Navy	OPVs Shore based	C2, Link T TDL C2, Link T TDL	4 1
 Royal Danish Navy	AAW Frigates Support Vessels Training School OPVs Corvettes Patrol Vessels Submarines Fast Attack Crafts	C4I with AAW capability, Multilink (Link 11/16) C4I System with Multilink (Link 11/16) C2 Software Fleet Wide C2 C4I C4I C4I (Terma TAC-TICS) C4I	3 2 - 7 3 14 5 10
 Turkish Naval Forces	TN Test Boat	C2	1
 Royal Thai Navy	LPD	C4I	1

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