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Seafarers of Risks of Lifeboat Accidents	
Reference:	SOLAS Convention

BIMCO Reminds Seafarers of Risks of Lifeboat Accidents

In a measure of the continued safety risks posed by lifeboat accidents, BIMCO has issued a reminder that seafarers should use safety devices that prevent on-load release hooks from prematurely releasing the boat before it is lowered to the water.

Lifeboat accidents resulting in fatalities and serious injuries are all too frequent, despite efforts in recent years to reduce them, BIMCO noted. Most of the accidents happen in boats using conventional davits and on-load release systems. However, recently other parts of the suspension and lifting systems have been identified as points of failure too, particularly the wire rope falls on larger lifeboats.

The International Maritime Organization (IMO) recommends the use of FPDs because so many recent lifeboat and rescue boat accidents have resulted in fatalities and injuries to seafarers. This constitutes an unacceptable risk and the use of FPDs is intended to be an interim measure to reduce this risk while new, safe IMO approved systems are developed. However, this process will take some years, and so BIMCO recommends FPDs for the intervening time until approval is secured.

REFERENCES:

SOLAS and BIMCO

ATTACHMENTS: No.

Kindest Regards, Cosmin Bozenovici Naval Architect – Conarina Technical Head Office

Customer Service Center
5201 Blue Lagoon Drive, 9TH. Floor,
Miami, Fl., 33126
Tel: 1 (305) 716 4116,
Fax: 1 (305) 716 4117,
E-Mail:

joel@conarinagroup.com

Technical Head Office 7111 Dekadine Ct. Spring, Tx., 77379 Tel: 1 (832) 451 0185, 1 (713) 204 6380

E-Mail: cbozenovici@vcmaritime.com