



TECHNICAL SPECIFICATION

for G-K2 type HOOK RELEASE DEVICE

GEPA
FIBERGLASS
CO. INC.
TUZLA / İSTANBUL / TURKEY

The G-K-2 type GEPA HOOK RELEASE DEVICE complies with SOLAS 74 Convention as amended, Regulations III/4, X/3, III/16 and III/34 IMO Res.MSC.36(63)-(1994 HSC Code) 8, IMO Res.MSC.48(66)-(LSA Code) I, IMO Res.MSC.48(66)-(LSA Code) IV, IMO Res.MSC.48(66)-(LSA Code) VI, IMO Res.MSC.97(73)-(2000 HSC Code) 8, IMO MSC.1/Circ.1419 IMO Res.MSC.81(70), as amended.

G-K-2 GEPA OFF-LOAD HOOK RELEASE DEVICE is for use in launching process of single point lifting Rescue Boats, Work Boats, Pleasure Boats and different lifted weights.

The Hook Release Device is tested for breaking load and safety factor 6. SWL: 12500 N for safe working load.

The weight of the hook release device is kgs. Stainless Steel (316) maintenance free G-K2 Gepa Off-Load Hook Release Device is manufactured to a high standart of engineering.

