Floodable Length Calculations - Cat 15 Eco

Hydromax 14.01, build: 2699

Damage Case - Intact

Initial Trim = 0 m (+ve by stern)
Specific gravity = 1,025; (Density = 1,025 tonne/m^3)

Minimum freeboard of Marginline shall not be less than (>=) 0,000 m

Name	Long. Pos m	Flood. Len m	Flood. Len m
Displacement t		35,00	35,00
LCG m		6,406	6,406
Permeabitily %		86	95



