Slim_65

Hydrostatic_design_report_based on maxsurf

Slim_65_data

Displacement	0.8826	kg
Immersed depth	0.034	m
WL Length	0.650	m
Beam max on WL	0.102	m
Wetted Area	0.058	m^2
LCB length	0.296	m
Beam max	0.115	m
Beam Stern	0.070	m

Newnip_65_data

Displacement	0.8743	kg
Immersed depth	0.032	m
WL Length	0.650	m
Beam max on WL	0.110	m
Wetted Area	0.060	m^2
LCB length	0.294	m
Beam max	0.126	m
Beam stern	0.080	m