

2004
2017

List of project in which G2M Sistemi personnel has been involved in managing, designing, building and programming activities in their previous work experience

BENETTI LEGEND – Entire Line	CRN C122 – Romance
BENETTI TRADITION – Entire Line	CRN 43#01 – Emerald star
BENETTI FB231 – Ambrosia III	CRN 43#02 – Hana
BENETTI FB239 – St David (ex Xanadu)	CODECASA C112 – Moneikos
BENETTI BC112 – Quest R (ex Quest)	CODECASA F67 – Regina d'Italia
BENETTI BV11 – Lady Sheila	CODECASA F68 – Ferdy
CRN 128V4 – Sima	CODECASA F69 – Family Day (ex Bellissima)
CRN 128V5 – Lady Belmor	AZIMUT 98#35 – Rahil
CRN C119 – Abilty	AZIMUT 103#16 – Gogamigoga
CRN C120 – GiVi	MONDOMARINE – Tribù

List of main project in which G2M Sistemi has been or is involved in up to 2017

AB YACHT 145#182 - Fast & Furious 44m	BENETTI BT 006 – Refit Event (ex Elena1)
BAGLIETTO C 10228#48m	BENETTI BT 19 – Refit Carlamaria 30m
BSD 105RS	CODECASA F67 – Refit Regina d'Italia 51m
MAIORA 215#24	FEADSHIP – Refit Tanusha (ex Pestifer) 65m
MAIORA 225#24	FEADSHIP – Refit Trident 65m
MAIORA M33FB – Michela	JADE YACHT – Refit Amadeus 70m
MONDOMARINE C28#01 – Serenity 40m	LEOPARD – Refit n°7 yachts
NCA EVO 55#01	OVERMARINE 105#28 – Refit Platinum I 31m
OVERMARINE 94#03 28m	OVERMARINE 108#08 - Refit Agata 33m
OVERMARINE Mangusta 46 Oceano	OVERMARINE 130# 16 - Refit Platinum II 39m
OVERMARINE Mangusta 72#50	OVERMARINE 130 - Refit Aset 39m
SANLORENZO SD92 entire line	PERINI C na / 53 – Refit Jasali II 53m
SANLORENZO SX88 entire line	PERINI C2034/56– Refit Burrasca 56m
SANLORENZO SL86 entire line	PROTEKSAN TURQUOISE – Refit Baraka 58mt
SANLORENZO SL78 entire line	ROSSI NAVI - Refit South 54m
BENETTI FB231– Refit Ambrosia III 65m	SANLORENZO 108#493 – Refit Sidra 33m
BENETTI BC 123 - Refit Tanusha 36m	SEVEN STARS – Refit Ornella 32m
	VSY – Refit Cristiana

SANLORENZO (around 20/25 units/years) – entire lines SD92 & SX88 & SL86 & SL 78
SANLORENZO SERVICE : Refit and maintenance on ALL second hand yachts
OVERMARINE SERVICE: Refit and maintenance on ALL second hand yachts