Make and Type Listing:

Equipment	Type, Series or Range	Manufacture
Launching Appliances	DRM, DRBD, BDH, BDTD, BDHP, BDTW, BDRW, BDM, BFOD, HDL, BHR, FF, HDFL, HDF, BDF, BDFD, BDR, BDH, BDA, BDFA, BDL, BDR, BLR, BHI	BADA HI
Winch	DRM, DRBW, HLDF, BAW, BDF, BDFD, HDFL, HDF, BHI, BLR, BLW, BMW, BRW, BWL, BWR, FHW	
Release Gear	BDR, BHA, BHR	
Survival Crafts	HD, HT, HDL, HLB, HDF, HDFL, HDFN, HDR, HDFR	HLB (HYUNDAI)
Release Gear	TALON, THP, TITAN	
Launching Appliances	HGD, HGK, SHS, RTD, DHA, DMA, FD, RD, WL, RDW	ORIENTAL
Winch	BWE, SWE, WL, RD, RDW, FD	
Launching Appliances	DHG, HGW, DLRD, DRLD, DSAD, PV, DCHH, DPR, DNR, DRBD, DSAC, FF, HDF, DSAM, E2M0	SANGSANGIN (ex DONGNAM)
Launching Appliances	SM-LRD, SMRB-PVH, SMRB-LR, SMRBD-LSW, SMLRD-LSW, SMRB-LR-NLSW	SHIN MYUNG TECH

1. The equipment listed above should be understood as:
   Survival craft: any lifeboat type including but not limited to freefall lifeboat, totally or partially enclosed LB, fitted with or without sprinkler/deluge system, fitted with or without an air cylinder, tender boat, rescue boat, inboard or outboard engines, propeller, or jet drives.
   Launching appliances: any davit type system including but not limited to davit launched life-raft, secondary means of deployment and rescue boat davit.
   Release gear: any hook release gear such as but not limited to onload/offload, freefall hydraulic, rescue and fast rescue boat release gear.
   Winch: any which types including but not limited to single/twin drum, hydraulic and electric.
2. Some equipment might be not clearly identified as unique equipment type/range and might be part of the same skid unit assembly or rebranded under a new parent company name. in such cases when evidence is provided to the attending RO's surveyor, this can be automatically be accepted by the attending surveyor without consulting the BMA.
3. When a sub-contractor is acting as an independent company on behalf of a BASP, the attending sub-contractor is to be listed and included in the original BASP certificate of Authorisation.