

<b>Gear Name</b>	<b>Abv</b>	<b>Information required in the logbook</b>	<b>How to write on the logbook</b>	<b>Notes</b>
PS - Tuna purse seine (BFT)	<b>PS-BFT</b>	Type of mesh - S: square or D:diamond, Size of mesh (mm), Length of net (m), Height of net (m), Number of nets	<b>PS-BFT - D - ###mm - L ####m x H ####m - 1pc</b>	<i>The mesh size must be greater than 14mm. There are no restrictions on length and height. Number of nets always one.</i>
PS – One boat operated purse seines	<b>PS-Lampara</b>	Mesh size (mm), Mesh length (m), Net height (m), Number of nets.	<b>PS-Lampara - ###mm - L ####m x H ####m - 1pc</b>	<i>The mesh size must be greater than 14mm. The length should reach up to 800m, with a height of no more than 120m. Number of nets always one. If the number of nets is two, two logbook papers must be used.</i>
LA - Surrounding nets without purse lines (DOL)	<b>LA</b>	Mesh size (mm), Net length (m), Net height (m), Number of nets.	<b>LA - ###mm - L ####m x H ####m - 1pc</b>	<i>The mesh size must be greater than 14mm. The length should reach up to 800m, with a height of no more than 120m. Number of nets always one. If the number of nets is two, two logbook papers must be used.</i>
SV – Boat or vessel seines	<b>SV</b>	Mesh size (mm), Net length (m), Net height (m), Number of nets.	<b>SV - ###mm - L ####m x H ####m - 1pc</b>	<i>The mesh size must be greater than 14mm.</i>
OTB - Single Boat Bottom otter trawls (ARS, MUR, Other)	<b>OTB</b>	Mesh type - S:square or D:diamond, Mesh size (mm), Opening width (m), Wall thickness (mm).	<b>OTB - K - ###mm - L ####m x W ####m - #mm</b>	<i>Mesh type: K Square. The mesh size must be greater than 40mm. The width of the opening must be in meters (m). The wall thickness must be between 1mm and 3mm.</i>
OTB - Single Boat Bottom otter trawls (MUR, Other)	<b>OTB-MUR</b>	Mesh type - S:square or D:diamond, Mesh size	<b>OTB-MUR - K - ###mm - L ####m x W ####m - #mm</b>	<i>Mesh type: K Square. The mesh size must be greater than 40mm. The</i>

		(mm), Opening width (m), Wall thickness (mm).		<i>width of the opening must be in meters (m). The wall thickness must be between 1mm and 3mm.</i>
OTB - Single Boat Bottom otter trawls (ARS)	<b>OTB-ARS</b>	Mesh type - S:square or D:diamond, Mesh size (mm), Opening width (m), Wall thickness (mm).	<b>OTB-ARS - K - ##mm - L ###m x W ###m - #mm</b>	<i>Mesh type: K Square. The mesh size must be greater than 40mm. The width of the opening must be in meters (m). The wall thickness must be between 1mm and 3mm.</i>
OTM - Single Boat Midwater otter trawl	<b>OTM</b>	Mesh type - S:square or D:diamond, Mesh size (mm), Opening width (m), Wall thickness (mm), Trawl pattern.	<b>OTM - K - ##mm - L ###m x W ###m - #mm</b>	<i>Mesh type: K Square. The mesh size must be greater than 40mm. The width of the opening must be in meters (m). The wall thickness must be between 1mm and 3mm. Trawl model.</i>
GNS - Set gillnets (anchored)	<b>GNS-Gholi</b>	Mesh size (mm), Mesh length (m), Net height (m), Number of nets, Wall thickness (mm)	<b>GNS-Gholi - ##mm - L ###m x H ###m - #pcs - #.##mm</b>	<i>The mesh size must be greater than 16mm. The height cannot exceed 10m. The total length of nets cannot exceed 6000m. The wall thickness must be between 0.1mm and 0.5mm.</i>
GNS - Set gillnets (SBS)	<b>GNS-SBS</b>	Mesh size (mm), Net length (m), Net height (m), Number of nets, Wall thickness (mm).	<b>GNS-SBS - ##mm - L ###m x H ###m - #pcs - #.##mm</b>	<i>The mesh size must be greater than 16mm. The height cannot exceed 10m. The total length of nets cannot exceed 6000m. The wall thickness must be between 0.1mm and 0.5mm.</i>
GNS - Set gillnets	<b>GNS-Xkitt</b>	Mesh size (mm), Net length (m), Net height (m), Number of nets, Wall thickness (mm).	<b>GNS-Xkitt - ##mm - L ###m x H ###m - #pcs - #.##mm</b>	<i>The mesh size must be greater than 16mm. The height cannot exceed 10m. The total length of nets cannot exceed 6000m. The wall thickness must be between 0.1mm and 0.5mm.</i>

GNS - Set gillnets	<b>GNS-Xkatlar</b>	Mesh size (mm), Mesh length (m), Net height (m), Number of nets, Wall thickness (mm).	<b>GNS-Xkatlar - ##mm - L ###m x H ###m - #pcs - #.##mm</b>	<i>The mesh size must be greater than 16mm. The height cannot exceed 10m. The total length of nets cannot exceed 6000m. The wall thickness must be between 0.1mm and 0.5mm.</i>
GNS - Set gillnets	<b>GNS-Xkett</b>	Mesh size (mm), Net length (m), Net height (m), Number of nets, Wall thickness (mm).	<b>GNS-Xkett - ##mm - L ###m x H ###m - #pcs - #.##mm</b>	<i>The mesh size must be greater than 16mm. The height cannot exceed 10m. The total length of nets cannot exceed 6000m. The wall thickness must be between 0.1mm and 0.5mm.</i>
GNC - Encircling gillnets	<b>GNC</b>	Mesh size (mm), Net length (m), Net height (m), Number of nets.	<b>GNC - ##mm - L ###m x H ###m - #pcs</b>	<i>The mesh size must be greater than 16mm. The height cannot exceed 10m. The total length of nets cannot exceed 6000m. The wall thickness must be between 0.1mm and 0.5mm.</i>
GTN - Combined gillnets-trammel nets	<b>GTN</b>	Mesh size (mm), Net length (m), Net height (m), Number of nets, Wall thickness (mm).	<b>GTN - ##mm - L ###m x H ###m - #pcs - #.##mm</b>	<i>The mesh size must be greater than 16mm. The height cannot exceed 10m. It is forbidden to have on board or to be cast more than 2500 meters of Combined gillnets-trammel nets. The wall thickness must be between 0.1mm and 0.5mm.</i>
GTR – Trammel nets	<b>GTR</b>	Mesh size (mm), Net length (m), Net height (m), Number of nets, Wall thickness (mm).	<b>GTR - ##mm - L ###m x H ###m - #pcs - #.##mm</b>	<i>The mesh size must be greater than 16mm. The height cannot exceed 4m. The total length of nets cannot exceed 6000m. The wall thickness must be between 0.1mm and 0.5mm.</i>

FPO - Pots (BOG)	<b>FPO-BOG</b>	Number of traps per line, Number of lines, Total number of traps.	<b>FPO-BOG – Total amount of traps / Number of lines</b>	<i>It shall be prohibited to have on board or set more than 250 pots or creels per vessel to catch deep water crustaceans.</i>
FPO - Pots (PIC)	<b>FPO-PIC</b>	Number of traps per line, Number of lines, Total number of traps.	<b>FPO-PIC - Total amount of traps / Number of lines</b>	<i>It shall be prohibited to have on board or set more than 250 pots or creels per vessel to catch deep water crustaceans.</i>
FPO - Pots (OCC)	<b>FPO-OCC</b>	Number of traps per line, Number of lines, Total number of traps.	<b>FPO-OCC - Total amount of traps / Number of lines</b>	<i>It shall be prohibited to have on board or set more than 250 pots or creels per vessel to catch deep water crustaceans.</i>
FPO - Pots (LKT)	<b>FPO-LKT</b>	Number of traps per line, Number of lines, Total number of traps.	<b>FPO-LKT - Total amount of traps / Number of lines</b>	<i>It shall be prohibited to have on board or set more than 250 pots or creels per vessel to catch deep water crustaceans.</i>
FPO - Pots (other fish)	<b>FPO-Other</b>	Number of traps per line, Number of lines, Total number of traps.	<b>FPO-Other - Total amount of traps / Number of lines</b>	<i>It shall be prohibited to have on board or set more than 250 pots or creels per vessel to catch deep water crustaceans.</i>
LLS - Set bottom longlines	<b>LLS-Qiegh</b>	Hook type - J:J or C:C, Hook size (mm), Number of hooks per line, Number of lines, Total number of hooks.	<b>LLS-Qiegh - JJ or CC - ##mm – Total amount of hooks/ Number of lines</b>	<i>It is prohibited for fishing vessels to have on board or use more than 5000 hooks except for vessels that make fishing trips of more than 3 days that may have on board or use a maximum of 7000 hooks.</i>
LLS - Set bottom longlines (SWA)	<b>LLS-SWA</b>	Hook type - J:J or C:C, Hook size (mm), Number of hooks per line, Number of lines, Total number of hooks.	<b>LLS-SWA - JJ or CC - ##mm – Total amount of hooks/ Number of lines</b>	<i>It is prohibited for fishing vessels to have on board or use more than 5000 hooks except for vessels that make fishing trips of more than 3 days that may have on board or use a maximum of 7000 hooks.</i>

LLS - Set Longlines (SBS)	<b>LLS-SBS</b>	Hook type - J:J or C:C, Hook size (mm), Number of hooks per line, Number of lines, Total number of hooks.	<b>LLS-SBS - JJ or CC - ##mm – Total amount of hooks/ Number of lines</b>	<i>It is prohibited for fishing vessels to have on board or use more than 5000 hooks except for vessels that make fishing trips of more than 3 days that may have on board or use a maximum of 7000 hooks.</i>
LLD - Drifting longlines (SWO)	<b>LLD-SWO</b>	Hook type - J:J or C:C, Hook size (mm), Number of hooks per line, Number of lines, Total number of hooks.	<b>LLD-SWO - JJ or CC - ##mm – Total amount of hooks/ Number of lines</b>	<i>The hook size must be greater than 70mm. It shall be prohibited for surface longliners to have on board or use more than 2500 hooks per vessel when fishing for swordfish. A vessel making a fishing trip of more than two days may have on board an equivalent number of extra hooks.</i>
LLD - Drifting longlines (ALB)	<b>LLD-ALB</b>	Hook type - J:J or C:C, Hook size (mm), Number of hooks per line, Number of lines, Total number of hooks.	<b>LLD-ALB - JJ jew CC - ##mm - Total amount of hooks/ Number of lines</b>	<i>The hook size must be greater than 70mm. It shall be prohibited for surface longliners to have on board or use more than 2500 hooks per vessel when fishing for swordfish. A vessel making a fishing trip of more than two days may have on board an equivalent number of extra hooks.</i>
LLD - Drifting longlines (BFT)	<b>LLD-BFT</b>	Hook type - J:J or C:C, Hook size (mm), Number of hooks per line, Number of lines, Total number of hooks.	<b>LLD-BFT - JJ or CC - ##mm – Total amount of hooks/ Number of lines</b>	<i>The hook size must be greater than 70mm. The maximum number of hooks on board must not exceed 1800 hooks according to the Malta Tuna Plan (Malta BFT Plan).</i>
LLD - Drifting longlines (Other)	<b>LLD-Other</b>	Hook type - J:J or C:C, Hook size (mm), Number of hooks per line, Number of	<b>LLD-Other - JJ or CC - ##mm – Total amount of hooks/ Number of lines</b>	

		lines, Total number of hooks.	
LLD - Drifting longlines (DOL)	<b>LLD-DOL</b>	Hook type - J:J or C:C, Hook size (mm), Number of hooks per line, Number of lines, Total number of hooks.	<b>LLD-DOL - JJ or CC - ##mm – Total amount of hooks/ Number of lines</b>
LTL - Rixa - Hand trolling lines	<b>LTL-Rixa</b>	Hook type - J:J or C:C, Hook size (mm), Number of hooks per line, Number of lines.	<b>LTL-Rixa - JJ or CC - ##mm – Total number of hooks with each line/ Number of lines</b>
LHP - <b>Hajt</b> Handlines and hand-operated pole and lines	<b>LHP-Hajt</b>	Hook type - J:J or C:C, Hook size (mm), Number of hooks per line, Number of lines.	<b>LHP-Hajt - JJ or CC - ##mm – Total number of hooks with each line/ Number of lines</b>
LHP – Vlontin Handlines and hand-operated pole and lines	<b>LHP-Vlontin</b>	Hook type - J:J or C:C, Hook size (mm), Number of hooks per line, Number of lines.	<b>LHP-Vlontin - JJ or CC - ##mm – Total number of hooks with each line/ Number of lines</b>
LHP - Hjiel tal-qarnit Handlines and hand-operated pole and lines	<b>LHP-Hjiel tal-qarnit</b>	Hook type - J:J or C:C, Hook size (mm), Number of hooks per line, Number of lines.	<b>LHP-Hjiel tal-qarnit - JJ or CC - ##mm – Total number of hooks with each line/ Number of lines</b>
LHP - Sicca tat-tqahhib Handlines and hand-operated pole and lines	<b>LHP-Sicca tat-tqahhib</b>	Hook type - J:J or C:C, Hook size (mm), Number of hooks per line, Number of lines.	<b>LHP-Sicca tat-tqahhib - JJ or CC - ##mm – Total number of hooks with each line/ Number of lines</b>
LHP - kulpara Handlines and hand-operated pole and lines	<b>LHP-Kulpara</b>	Number of hooks per line, Number of lines.	<b>LHP-Kulpara - Total number of hooks with each line/ Number of lines</b>
LHP - Qasba Handlines and hand-operated pole and lines	<b>LHP-Qasba</b>	Hook type - J:J or C:C, Hook size (mm), Number of hooks per line, Number of	<b>LHP-Qasba - JJ or CC - ##mm - Total amount of hooks/ Number of lines</b>

		lines, Total number of hooks.		
LHP – Xlief Handlines and hand-operated pole and lines	<b>LHP-Xlief</b>	Hook type - J:J or C:C, Hook size (mm), Number of hooks per line, Number of lines.	<b>LHP-Xlief - JJ or CC - ##mm - Total number of hooks with each line/ Number of lines</b>	
LHM - Mechanized Lines and pole and lines	<b>LHM</b>	Hook type - J:J or C:C, Hook size (mm), Number of hooks per line, Number of lines, Total number of hooks.	<b>LHM - JJ or CC - ##mm - Total amount of hooks / Number of lines</b>	
MHI - (Wrenching gear, Clamps, Tongs, Rakes, Spears)	<b>MHI</b>		<b>MHI</b>	
HAR – Harpoons	<b>HAR</b>		<b>HAR</b>	<i>Fishing with shotguns is prohibited if used in conjunction with a breathing apparatus below the water (aqualung) or in the evening from sunset until sunrise.</i>