## APPLICATION FOR A PERMIT TO TRIAL

Name of Vessel:	Fax No: where permit is to be faxed:				
Builder's Name:					
Certificating Body: (ABS, BV, DNV, Lloyds, NKK)					
Waterline Length:	m Overall Lei	ngth:	m	Max Beam:	m
Extreme Draft:	m Moulded D	epth:	m		
Number of Main Propulsion En	igines:	Max	Power /P	ropulsion Engine:	kW
Certifying Authority Notation A	Assigned to Vess	sel:			
Class Surveyor's Name:		Class	Surveyor'	s Mobile Ph#:	
Maximum Persons Vessel Certified For ( )					
Number of Crew ( )					
Number of Special Personnel conducting Trials ( )					
VESSEL TRIALS AREA:					
Trials Permit Start Date:		Trials Permit End Date:			
I declare that the information of	antained in this	Application	the Vesse	I Information Manu	al and the
I declare that the information contained in this Application, the Vessel Information Manual and the Fire and Safety Plan is correct and understand that Trials are not commence until these documents					
have been approved and all Department of Transport requirements have been met.					
(Print) Name of Applicant:					
Signature of Applicant: Date: Date:					
Office Use Only	Date Received:	Date	Approved	I: Officer's Nam	le.
Permit Application:		Duito			
Vessel Information Manual:					
Vessel Information Manual:  Fire and Safety Plan:					

## **PERMIT TO TRIAL - Crewing Details**

Use copies of this form to advise details of additional crew who may be employed in an emergency

Name of Vessel:	Builder's Name:	
Number of Main Propulsion Engines:	Max Power per Propulsion Engine	kW.
Vessel Length:	GRT:	
Crew Member's Position/Name	Qualifications	
Trials Master 1:		
Second Qualified		
Person IAW		
7.1 b) and c)		
Engineer 1:		
2 <sup>nd</sup> Engineer:		
Deckhand 1:		
Deckhand 2:		
Standby Crew		
Master		
2 <sup>nd</sup> Qualified		
Person		
Engineer 1:		
2 <sup>nd</sup> Engineer:		
I declare that the crewing details are correct a Department of Transport requirements have b		
(Print) Name of Applicant:		
Company Position:		
Signature of Applicant:	Date:	

## PERMIT TO TRIAL - Pre -Trials Check List

Name of Vessel:	
Builder's Name:	
Certificating Body:	

## REQUIREMENTS

- The naval architect's/designer's preliminary stability assessment meets requirements of the intact and damage stability criteria of the certifying body or USL Code for the number of persons requested in the Permit to Trial.
- The hull structure, machinery installation and fire control systems are acceptable to the certifying body and the Master.
- Passenger accommodation and evacuation arrangements and equipment are suitable for the number/skills of the persons to be onboard during trials.
- All safety equipment complies with the certifying body requirements or the requirements in the Permit To Trial Guidelines Appendix A (Clause 6), and will be positioned as per the approved Fire and Safety Plan.
- Fire fighting stations and duties have been allocated.
- Fire fighting drills have been completed and are satisfactory.
- The fixed fire detection/fighting/flooding system is fitted and is functional.
- The fire fighting pumps and hydrants have been tested and are satisfactory.
- Muster stations and duties have been allocated.
- All Emergency Drill(s) for trials personnel have been satisfactorily completed.
- All navigation lights have been fitted and tested. (For night trials only).
- The radio survey/test has been completed whilst alongside and prior to trial.
- All trials personnel are familiar with their duties and the trials procedures.
- Bilge pumping systems and compartment flooding alarms are operational.
- The vessel is considered safe to conduct Trials

	t has been completed and all Department of Transport systems and procedures for the above named vessel have been rials.
(Print) Name of Master:	
Signature of Master:	Date: