AUSTRALIAN SAILING (AS) KEEL AND RUDDER INSPECTION FORM



CAT 1/2/3		
DATE OF INSPECTION	SAIL NO:	BOAT NAME:
_//		

OWNER DETAILS				
OWNER(S) NAME(S):				
OWNER(S) AS NO(S):		OWNER(S) CLUB(S):		
BOAT DETAILS				
DESIGNER:		PRIMARY LAUNCH DATE:		
BUILDER:		WORLD SAILING PLAN REVIEW NUMBER:		
THE FOLLOWING CH	ECKS MAY BE COMPLETED WITH BO	DAT IN THE WATER	R	
ITEM:	ACTION:	INSPECTOR'S NOTES	5:	
Keel Bolts	Check for excessive corrosion. Torque to manufacturer's specifications.			
Internal Hull Structure	Check for signs of structural failure and/or laminate separation especially in the area around the keel structure, keel floor and other stress points.			
THE FOLLOWING CHE	CKS TO BE CONDUCTED EXTERNAL	LY WITH THE BOAT	FOUT OF THE WAT	ER:
External Hull Condition	Check for hull stress cracks around leading and trailing edge attachment point to structure, hull appendages and keel sumps.			
	Inspect keel/hull interface for signs for damage by tip deflection test.			
Rudder	Check for cracking of the rudder bearing/hull assembly			
	Inspect rudder for integrity by tip deflection test.			
DECLARATION OF CO	MPLETED INSPECTION			
LOCATION:		·	DATE	
	been conducted to observe and report on eel and rudder. It does not ensure that the	-		•
PRINT NAME:				
ADDRESS:				
SIGNATURE:				