	С	hecked and marke	d durin	g scrutineering				
PILOT: CHECK BEFORE COMING TO SCRUTINEERING					in accordance			
Glider in configuration in which it will be flown throughout the competition				Contest Number	with Annex A		EΔ	
Glider loaded to maximum allowed take-off weight (sum of empty weight + equipment+ fuel+ pilot(s)+ parachute + water ballas	st + batteries weight)			Registration marks :	4.5.2	_	safety features incorporated (at least two)	
All towing gear which will be used through out the competition period Batteries installed Parachute and equipment in cockpit, no covers Oxygen fitted, if applicable Cloud flying instruments removed or deactivated for the period of the contest. Call Sign applied in accordance with Annex A 4.3.2 Tow rope if applicable Crew and assisstant(s) for handling glider during acceptance check Pilot 1 (and pilot 2) with flight gear and Photo ID *) Certificate of Airworthiness or Permit to Fly *) All documents required to be carried by TCDS or Airworthiness *) All documents required to be carried by national authorities (see Local Procedures)				Glider type/version Glider serial number (sn):			endix 2 of the FAI Sporting Code) Energy absorbing foam seat cushions Emergency Locator Transmitter Personal Locator Beacon Improved conspicuity by appropriate markings Improved conspicuity by strobe lights	
				Measured Wing span : IGC Reference Mass [kg] according to SC3AH	r	▍╽⊑	Supplemental oxygen Fixed rear view mirror	
				Winglets present:	Kg U S	Spinal protection device Increased shock absorbing landing gear Emergency egress device		
				MoP available in flight FLARM operational Cloud flying instruments installed and	YES N/A		Side string angle of attack indicator Acoustic stall warning system Anti-submarining safety harness Approved airframe recovery parachute system Pilot rescue system	
			,		YES NO			
	*) Bring all	documents with you		rendered inopertative (check computer) If carried onboard handheld cloud flying	YES N/A		Energy absorbing nose	
Weighing Before weighing verify that: Parachute inside Water & fuel tanks full, incl. tailtank				instruments, noted and deactivated Emergency cockpit evacuation procedure demonstrated.	YES NO		l	
All batteries on board All removable payload (excl. drinking wa								
Weight record Maximum Takeoff Weight for the contest	in Kg			Number of removable batteries or the mass of any fixed weights that are installed for the competition.				
Main wheel weight								
Tail wheel weight								
Pilot 1 weight Pilot 2 weight, if applicable								
Total weight				Pilot 1		Notes		
				Name:		MA	X 525KG STD/15M X 600KG 18M/OPEN DT TO COMPLETE YELLOW BOXES	
Tow out configuration and weight (in Kg)	es No			Signature			SY SQUARES FOR CLUB CLASS ONLY	
Canopy cover fitted Wing wheel fitted				Scrutineering officer		FOF	RM COMPLETE	
Wing Wheel Right Left			ocidance ing onice					
Wing wheel Height High Low Tow bar attached to car □ □				Name:				
Weight on main wheel (in Kg)						11		
Covers fitted	1 -			Signature		_ _		
Weight on main wheel (in Kg)	_ ,					,		
				Date:			Ш	