

OREAVE	AIM High	Tean	n:
Competition Insp	ection Checkli	st Pass	/Fail:
Time of Inspection:			
Inspection Type:	Initial	Mandated	Random
Size Inspection		iviandated	Kandom
•	divisional (CEENDat, VEV	on Obot) build angoiff acti	o m a
	divisonal (CEENBot, VEX	of Obot) build specification	JIIS
Overall Inspection			
	from the top, is written in 3		
	any components which wi		
	any components that could		l
	any sharp edges or corners		
Robot poses NO obvious	unnecessary risk of entang	lement.	
Radio Crystals (if used) a	are easily accessible.		
ALL decorating compon	ents on the robot NOT mee	ting these inspection crite	ria are non-functional.
Parts Inspection			
All robot components me	eet build specifications.		
Robot uses one power pa	Robot uses one power pack as the only power source. No other batteries are legal.		
Robot uses only one con	troller.		
Additional Parts Inspect	ion		
Robot contains no more	than specified in the build s	specifications	
Construction Inspection			
No electrical components	s have been modified from	their original state.	
No method of attachmen	t NOT provided by type of	robot (CEENBot, VEX or	r Obot) s used.
If thread-lock is used, it is	is used for securing screws	and fasteners ONLY.	
Reason for Failure (if any):			
I haraby state that all of the	ahove is true and to the	a hast of my Irnavylada	a all rules and regulations
I hereby state that all of the have been followed.	above is time, and to the	t otsi oi my knowiedg	e an ruies and regulations
114 , 5 00011 10110 W CU.			

Inspector:	Participant:
- I	