

Robot Inspection Checklist



ı ear	n Number:		Team Name:	
Grad	de Level:	Elementary School □	Middle School □	
		INSPECTION	ITEM	RULING #
	13" x 20" area	, bounded by the Starting Position to expand beyond its 13" x 20	(1) contact the Floor, (2) fit within a ion and (3) be no taller than 15". A starting area constraint at any	<r4></r4>
	Robot is constructed ONLY from official Robot components from the VEX IQ product line and the mechanical/structural components from the VEX Robotics by HEXBUG product line. All rubber bands must be identical in length and			<r6></r6>
				<r7></r7>
	thickness to those included in the VEX IQ product line.			<r8></r8>
	Robot uses no more than 6 (six) VEX IQ Smart Motors. Additional motors cannot be used on the robot, even ones that are not connected.			<r11></r11>
	Robot uses no more than 1 (one) single VEX IQ battery pack or 6 (six) AA batteries. Additional batteries cannot be used, even ones that are not connected.			<r12></r12>
	Robot uses ONLY 1 (one) VEX IQ Robot Brain. Robot uses ONLY 1 (one) VEX IQ Controller to drive during Teamwork and Robot Skills Challenge matches.			<r10></r10>
	No Robot parts have been modified.			<r13></r13>
	Robot does not have components that are intentionally detachable, pose an unnecessary risk of entanglement, or pose a risk of potential damage to the playing Field Elements or other robots.			<r14></r14>
	Robot decorations are nonfunctional and do not affect performance.			<r8></r8>
		s, on 2 (two) opposing sides, the number clearly written on them	e VEX IQ Challenge license plates	<r3></r3>
Stud desi	dent team me gned, built, a	mber accepts these inspect	ete and this form includes inspector and teation results and agrees that this related the students on this team, with little	obot was
Tear	Team Student Signature: Date:			
Inspector Signature: Date:				