

# Bot Safety Checklist

Bot Name: \_\_\_\_\_

School: \_\_\_\_\_

Team Name: \_\_\_\_\_

Pit # \_\_\_\_\_

Radio Type: Spectrum \_\_\_\_\_  
FM \_\_\_\_\_ Channel \_\_\_\_\_

Weapon Description: \_\_\_\_\_

Please fill in the above area of this form and bring it to your TECH inspection.

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Bot weight: \_\_\_\_\_ Initial weigh-in weight: \_\_\_\_\_

Does the bot have adequate sharp edge covers? Pass: \_\_\_\_\_ Fail: \_\_\_\_\_

Does the weapon have a locking device? N/A: \_\_\_\_\_ Pass: \_\_\_\_\_ Fail: \_\_\_\_\_

Does the bot contain a master power switch? Pass: \_\_\_\_\_ Fail: \_\_\_\_\_

Does the bot show controlled movement? Pass: \_\_\_\_\_ Fail: \_\_\_\_\_

Does the bots movement failsafe properly? Pass: \_\_\_\_\_ Fail: \_\_\_\_\_

Does the bots weapon failsafe properly? N/A: \_\_\_\_\_ Pass: \_\_\_\_\_ Fail: \_\_\_\_\_

If the bot contains pneumatic devices do they conform? N/A: \_\_\_\_\_ Pass: \_\_\_\_\_ Fail: \_\_\_\_\_

Is there any other reason this bot should not pass inspection i.e. lasers, sound, material etc.:

\_\_\_\_\_  
\_\_\_\_\_

Competitor Signature: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_