• RCJ OnStage 2016 technical sheet

Team Information	
Team name:	
ream name.	Type team name here
Country/Region:	Type your country/region here
	Type your evaluely region nevens
Age class:	
9	Primary
	Secondary
	Select a choice
Translator:	
	No
	Do you require a translator for the technical interview? If you chose "Yes", please fill your native language in a following text box.
	Do you require a translator for the technical interview? If you chose Tes , please fill your native language in a following text box.
Native Language	
Native Language	If don't need a translator, there is no need to fill this text box.
2016 OnStage rules:	
	No
	Have you read the 2016 OnStage rules? By clicking this check box, you confirm that you have read the rules for competition, you understand them and agree to fully comply with them. These can be found at http://rcj.robocup.org/dance.html
The name and technical role of	
each team member	
	What are the technical roles of each team member? Please input each team member's name and role.
Member1:	Name (role)
Member2:	
	Name (role)
Member3:	Name (role)
Member4:	N (1)
	Name (role)
Member5:	
Members.	Name (role)
Member6	Name (role)
	Tune (tote)
Technical information	
Micro-controller:	Micro-controller(s)
	Please type name/kind of controller(s) you are using. (e.g. NXT, Arduino, Raspberry Pi, EV3, etc)
Canas	
Sensor:	Sensor(s)
	What sensors are you using? (e.g. Touch, Light, Sound, Rotation (or shaft encoder), Compass, Proximity, Ultrasound, Colour, etc)
Developing own electronics:	

	Developing own electronics		
	Have you developed any of your own electronics? (e.g. motor controllers, voltage regulators, amplification circuits, etc)		
Wireless communication:	Wireless communication		
	Are you using wireless communication, and if so what type? (e.g. InfraRed (IR), Bluetooth (BLE or Classic), Zigbee, etc)		
Programming language:			
Programming language.	Programming language		
	What programming language(s) are you using?		
Robot-human interaction:	Robot-human interaction		
	Do you use robot-human interaction, and if so how?		
Photos/Images of robot(s):			
	Please attach photos/design images of your robots. Teams can also upload a pdf/doc file which describes a process of development file is required.	ments. At least	
Attachment:	Select file	Add Files	
	Teams can upload plural files with repeating "Add Files". However, teams should be careful that those are not more than 5 A4 pages in	in total .	

Submit