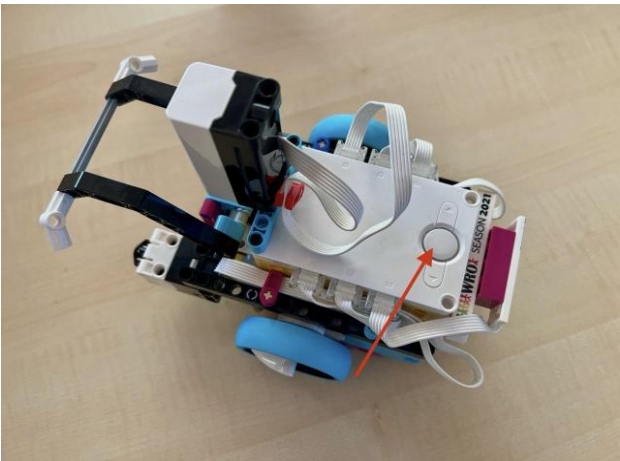


A. Template Technical Summary

Team name	
Team number (if appl.)	
Team members (first names)	
Team coach (full name)	
Robotic set	<i>e.g. LEGO, fischertechnik or self-assembled set</i>
Weight	<i>e.g. 1.1 kg</i>
Size	<i>Cm x cm x cm</i>
Building materials	<i>e.g. LEGO technic, fischertechnik building system, 3D printed material, Wood...</i>
Controllers	<i>e.g. LEGO SPIKE Prime, VEX IQ, Arduino nano</i>
Battery	<i>e.g. 7,5 V / 2.200 mAh</i>
Sensors	<i>List the type and number of sensors, e.g.: 2x color sensors, 1x distance sensor, 3x rotation sensors (one in each motor), 1x gyro sensor...</i>
Motors	<i>List the type and number of motors, e.g.: 2x LEGO Medium Angular Motor, 1x VEX IQ Smart Motor</i>
Pneumatic system	<i>Not used // Yes, LEGO Pneumatic system, max. pressure around 2 bar, 140 ml tanks</i>
Programming Environment & language	<i>LEGO SPIKE Prime App / Block programming Python</i>
Picture of robot with start- and stop-button marked	 <i>Replace with picture of your robot</i>