Regulated Research Institutional/Industrial Setting Form (1C)

This form must be completed AFTER experimentation by the adult supervising the student research conducted in a regulated research institution, industrial setting or any work site other than home, school or field.

This form MUST be displayed with your project; responses must be on the form.

Student's Name(s) Leon Ken Hing Bryan	
Title of Project Designing a safekeeping system wit	h human touch detection medule
To be completed by the Supervising Adult in the Setting (NOT to (Responses must remain on the form as it is required to be displayed a	
The student(s) conducted research at my work site:	
 a. to use the equipment b. to perf 1. Have you reviewed the Intel ISEF rules relevant to this project? 	form experiment(s)/conduct research ☑ Yes □ No
Is this research a subset of your work?	☐ Yes ☑ No
3. How did the student get the idea for her/his project? (e.g. Was the project assigned, picked from a list, an original studen	nt idea, etc.)
Picked from a hat of offered ideas.	
4. Did the student(s) work on the project as a part of a research group If yes, how large was the group and what kind of research group was work.	o? 🛘 Yes 🗹 No as it (students, group of adult researchers, etc.)
5. What specific procedures or equipment did the student(s) actually Please list and describe. (Do not list procedures student only observary inclinided sem Designing the well a expansion How independent or creative was the student's/students' work? The work done.	rved.) novs & actuators. Data gathering. ting.
Student research projects dealing with human participants, vertebroagents require review and approval by an institutional regulatory be be attached, if applicable. ARUN SHANKAR NARAYANAN Supervising Adult's Printed Name Signature National University of Sincapore Institution Signature Address Address	Title Date Signed (must be after experimentation)