

The fabulous device



First Name Surname
First Name Surname
First Name Surname

Hello, my name is..., today I'm going to present my technical project to you which is about....

The context



Contexte de l'étude et impact sociétal
Enjeu technique à surmonter
Etude du besoin bête à cornes

In this context, because of that, we need...

To lower the carbon footprint impact, we need to use renewable energies, therefore...

What will the product be like?







Environnement du produit, principales caractéristiques
Diagramme pieuvre

The main features of our device are...

In order to be fed by the grid, our product has to ...

Our product has to fulfill the regulations about...

Task allocation

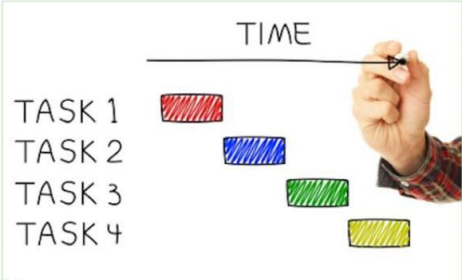
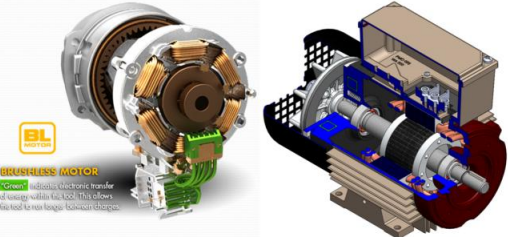
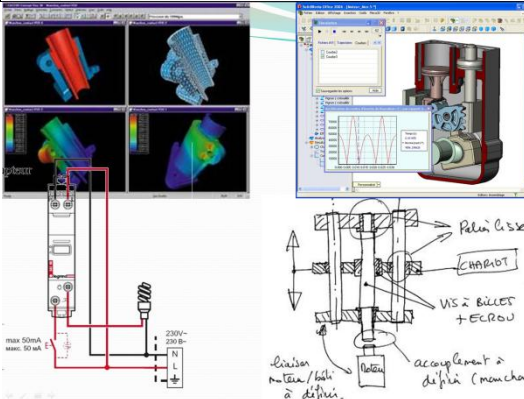


	TASK 1	TASK 2	TASK 3	TASK 4
	✓		✓	
	✓			✓
		✓		✓
		✓		✓

Description technique globale du projet et répartition des tâches

As a team what we have to achieve is...

I will work more specifically on...

In this project my task is...

<p>GANTT Chart</p> 	<p>Gantt chart</p>	<p>With my team, we planned our project this way ...</p>
<p>The rotaty motion</p> <p>Solution n°1 Solution n°2</p>  <p>BRUSHLESS MOTOR <small>Brushless motors transfer of energy without the need for brushes, which means longer lifespan and less maintenance.</small></p>	<p>Partie technique de l'élève. Proposer au moins 2 pistes de solution et justifier le choix de la solution retenue</p>	<p>To do that, I had two choices : solution number one and solution number two, I chose solution number two because ...</p>
 <p>max 500mA max: 50 mA @ 5V</p> <p>230V-230W</p> <p>l'axe rotation / bâti à définir.</p> <p>accouplement à définir (manchon)</p> <p>Petit axe CHARBI VIS à billes + ECROU</p>	<p>Présenter la solution retenue : schémas, modélisations, calculs, hypothèses simplificatrices</p>	<p>These are the calculations I made to find input power needed</p>
 <p>"UNFINISHED PROJECT"</p>	<p>Expliquer ce qui est fini et ce qui reste à faire</p>	<p>Today, we finished this and that but we still have quite a lot of work to do to find solution to the problem I told you about...</p>
	<p>Inviter le jury à poser des questions Remercier S'en aller</p>	<p>That's the end of my presentation. If you have any question I would be really pleased to answer them. Thank you for listening Bye</p>