

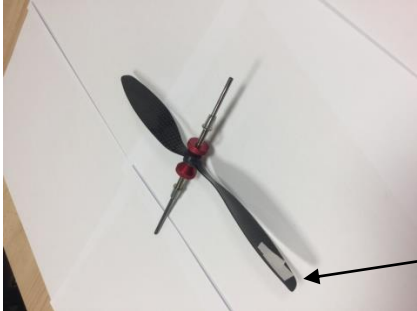



<p>Project ICAROS</p> <p>Report Code</p>	<p>FR-STEX-2017-11</p>
<p>Title</p>	<p><i>Propeller Balancing</i></p>
<p>Start/End Date</p>	<p><i>Started 02/10-2017 – Ended 02/10-2017</i></p>
<p>Coordinator name and email</p>	<p><i>Marc Garrigou – marc.garrigou @ac-toulouse.fr</i></p>
<p>Name of teachers</p>	<p><i>Wolf Nicolas – nwolf@ac-toulouse.fr</i></p>
<p>Number and age of students</p>	<p><i>1 Classe: 24 students, 17 to 18 y.o.</i></p>
<p>Description of activities</p>	<p>Objectives in the context of vocational activities:</p> <ul style="list-style-type: none"> - Need to balance the propellers - How to use the balancing tools, to use technical book. - Balancing the propellers
<p>Learning outcomes</p>	<p>The students learned how et why to balance propellers. Read, decode some information to use a tool.</p>
<p>Photos or other relevant material</p>	<div style="display: flex; flex-direction: column; align-items: center;"> <div style="display: flex; justify-content: space-around; width: 100%;"> <div style="text-align: center;">  <p>At the beginning : Propellers are not balanced</p> </div> <div style="text-align: center;">  </div> </div> <div style="display: flex; justify-content: space-around; width: 100%; margin-top: 20px;"> <div style="text-align: center;">  <p>End : Propellers are balanced</p> </div> <div style="text-align: center;">  <p>Technical book</p> </div> </div> </div>