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| Resultado de imagen para blossoms mit | **PROCEDURE** | | | | **PEAV-001** |
| **AIRPLANE ASSEMBLY**  **Model: AV1001** | | | | **Date:** October 2017 |
| **Version:** 1 |
| **Page:** 1 of 3 |
| **Administrative Unit:** Aviones Patito S.A. de C.V. | | | | **Area Responsible:** Assembly | |
| ***DESCRIPTION OF ACTIVITIES*** | | | | | |
| **OBJECTIVE**  **The objective of this procedure is to detail the steps needed to make a standardized assembly for Airplane AV1001, without defects.**  **IMPORTANCE:**   * **It is extremely important to follow the detailed instructions below to obtain a good quality product that conforms to the specifications and requirements of the client.**   **MATERIAL:**   * **Sheet of paper (8 x 11)**   **PROCEDURE:**   1. **Place the sheet horizontally and fold in half.**      1. **Crease the fold well and then unfold it.** 2. **Fold each outer corner into the center line, being as precise as possible.** | | | | | |
| **Made by**  Quality Engineering | | **Reviewed**  Production Engineering | **Authorized**  Plant Engineering | | |

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| ***DESCRIPTION OF ACTIVITIES*** | | | | | |
| 1. **Fold the peak down, following the horizontal line in the center.**      1. **Fold the two top corners towards the middle, in such a way that an inverted triangle is formed on the top.**      1. **Fold the peak formed in the bottom part upwards, to hold the wings of the plane.**   **.** | | | | | |
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| **Administrative Unit:** Aviones Patito S.A. de C.V. | | | | **Area Responsible:** Assembly | |
| ***DESCRIPTION OF ACTIVITIES*** | | | | | |
| 1. **Fold the paper in half, making sure that it is completely symmetrical.**      1. **Fold the wings, as shown in the image..**      1. **Finally, extend the wings in order to do a flight test.** | | | | | |
| **Made by**  Quality Engineering | | **Revised**  Production Engineering | **Authorized**  Plant Engineering | | |