

## PHARMA DEVILS

QUALITY ASSURANCE DEPARTMENT

## CONTROL MEASURES IN AEROSOL FOR REJECTING EMPTY CONTAINERS

After filling the, containers are subjected to the following check points to discard any defective cans:

Check point 1: Container weighing in Check weighing and Coding area

**Check Point 2:** Performance of Valves is checked through **Spray Checking machine** 

Check Point 3: Container weighing in Check Weigher machine in packing Line

**Check Point 4:** Container weighing in **Check Weigher** Machine after bundling.

**Setting of Acceptance Criteria at different stages:** 

Master weight for Calibration of Check weigher = Lower limit of filling + Higher Limit of filling

## **Spray Checking Machine: Machine will reject all the containers for the following defects:**

- 1. Continuous spray
- 2. Non-spray (Empty Container as well as Defective valves)

## **[etting of Tolerance Limit of Check Weigher and criteria for Rejection:**

Lower limit = Least weight container after filling – 3 x \*weight of one spray in spray checking machine.

**Higher Limit = As mentioned in BMR** 

\*[Note: Weight of one spray shall be referred from the ATR]

Each of the filled containers is passed through the above mentioned check points. Tolerence limit are kept stringent, hence in case of any empty containers the system will reject them.