

# Applications

## PACKAGING APPL CAT ON LABELLING MACHINE APPLICATION SHEET



Labels can be misaligned or repelled from charged bottles due to large static charges which are generated as the bottles move through conveyor systems. The bottles encounter high levels of friction which charge them. When the bottles are positioned to have the label fitted, the static charge on the bottle, as well as the charge on the label (generated as the backing tape is removed) can cause the labels to repel from the bottles. This causes waste, rejects and down time.

By positioning either a PULSElectronic blower or bar to the conveyor prior to the label application, you can bathe the bottles in ionised air and eliminate the possibility of rejects, improving quality, productivity and profits.