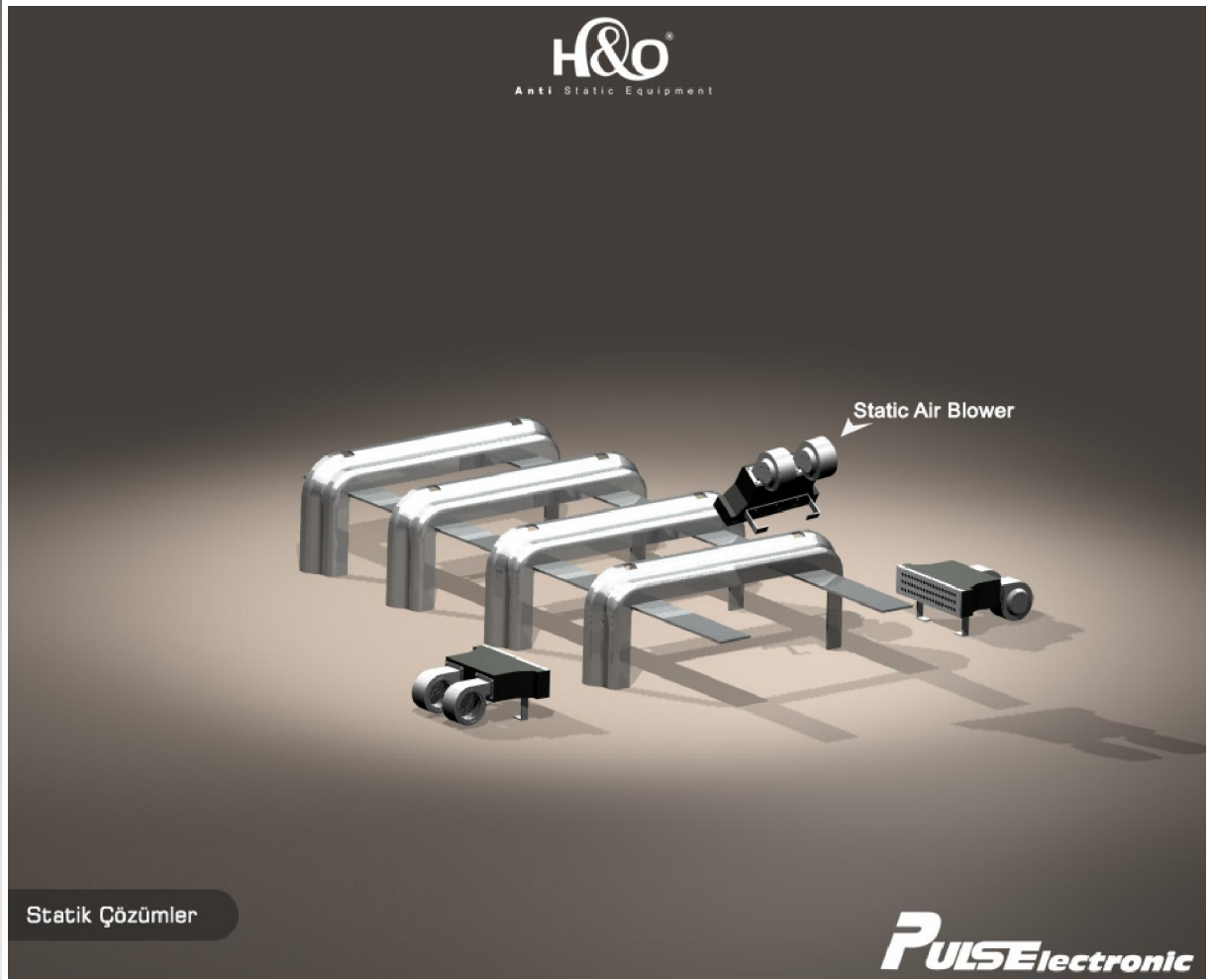


# Applications

## AUTOMOTIVE APPL CAT ON CONTAMINATION ON PLASTIC PARTS APPLICATION SHEET



**After moulding**, many plastic parts have further manufacturing process to go through prior to packing and shipping. If parts are to be painted, the high levels of static which are generated in the moulding process attract dust, dirt and other airborne contamination on to them. If the parts are not cleaned, the high levels of inclusions create re-work or rejects.

**By bathing the** product in ionised air you will eliminate the static charge that is attracting the contamination onto it. The PULSElectronic Ionising Blower is specifically designed to cover a large area with ionised air. Resulting in fewer inclusions, fewer rejects and higher productivity.