



### Vetaphone CP SPOT Corona Treatment

The new CP SPOT system is an universal corona treatment process to be mounted on an existing aluminium/stainless steel roller in the converting process.

In some cases converters only need a small print between 5-80 mm, but without a corona treated material you cannot make a perfect print. With the CP SPOT system you can mount a small corona treater on an existing roller and thereby corona treat a specific part of the film for identification printings.

VETAPHONE CP Spot systems are available for surface modification of all sorts of plastic polymer materials, and the customers' manufacturing processes are always taken into careful consideration, ensuring the corona system will suit all semi or fully automation production lines.

The complete CP SPOT system conforms to CE-regulations, and consists of a compact, computerised generator, SPOT treater with ceramic electrodes and a ventilator for removal of ozone and cooling of electrodes.

#### Typical applications

- Barcode printing
- Trademark printing
- Identification printing
- Environmental printing