PRODUCT GUIDE OVERVIEW

VETAPHONE
Corona & Plasma

# CONSISTENT SURFACE TREATMENT

## *WHATEVER YOUR SUBSTRATE*

COATING - CONVERTING - EXTRUSION - GENERATORS - IPLASMA - NARROW WEB

# WELCOME

Corona treatment began with Vetaphone, and it remains our sole focus today. For decades, we have refined the science behind optimal surface treatment, delivering process stability, reduced downtime and consistent adhesion across your line.

Continual investment in R&D means you benefit from technology that adapts as fast as the industries you work in. With global service and support always within reach, you have the confidence that your surface treatment will perform reliably, wherever your business takes you.

We may not be the most eye-catching part of your line, but we're the reason your ink, coating or laminate sticks! Rely on us to keep your machines running, your quality consistent and your business competitive.

We look forward to working with you.

**Michael Behrens**
CEO

***60+ AGENTS GLOBALLY***

***3 GLOBAL OFFICES DK, TH, US***

***1951 INVENTORS OF CORONA TREATMENT***

***PATENTED ELECTRODE TECHNOLOGY***

# TYPICAL USAGE

- Digital, Flexo, Offset, Rotogravure & Inkjet Printing
- Lamination
- Blown & Cast Film Extrusion
- Coating
- Plasma

# STANDARD FEATURES ACROSS THE RANGE

*(no hidden costs or add-ons)*

- **Durability built-in** with patented protection and futureproofed design.
- **HD Precision power** to deliver optimal treatment across a wide range of materials, on every run.
- **Quick change** pull out cartridges for easy maintenance.
- **Operator friendly features** minimising downtime without relying on 'expert' operation.
- **Mechanical reliability** and robust build for continuous production.
- **360° mounting flexibility** to adapt to your line layout.
- **Modular designs** for quick and easy servicing.

# A-MODEL

## CORONA TREATERS FOR NARROW WEB APPLICATIONS

### Available single or double sided

**STANDARD FEATURES:**

- Quick change cartridge
- Tool free maintenance
- Up to 8 high power ceramic electrodes
- High humidity resistance
- Integrated sensor and air flow switch
- Built in guide rollers

*Image:* VE1A-M

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**QUICK CHANGE ELECTRODE CASSETTE**

**CONSISTENT HD PRECISION POWER**

**COMPACT PRESS INTEGRATION**

**OPTIMAL ADHESION**

The A-Model is designed for narrow web applications, with treatment stations covering widths from 292–1,100 mm. Engineered for demanding print environments, these corona systems support higher press speeds, reduced material waste, and substrates that leave the press ready for reliable downstream performance.

### SPECIFICATIONS

| | |
|---|---|
| WIDTHS | 292-1,100mm / 11.5-43.3inches |
| LINE SPEEDS | 1-300 m/min |
| MAX LINE TENSION | 500 N/m |
| SIDES FOR TREATMENT | 1-2 |
| ELECTRODES | Ceramic 2-8 pcs |
| ROLLER COVERING | Stainless steel |
| ROLLER DIAMETER | Ø98 mm / Ø3.85 inches |
| MOUNTING | Cantilevered or base mounting |

**VE1A-M + VE2A-M 820 + 920 ARE ONLY AVAILABLE WITH 2, 4, OR 6 CERAMIC ELECTRODES.*
*VE1A-L + VE2A-L HAS SAME SPECS AS M VERSION BUT DOES NOT COME WITH GUIDE ROLLERS.*

### ROLLER / ELECTRODE COMBINATION

| ROLLER TYPE | AVAILABLE ELECTRODE TYPE | | |
|---|---|---|---|
| ALUMINIUM | ~~CERAMIC~~ | ~~METAL PROFILE~~ | ~~SEGMENTED~~ |
| STAINLESS STEEL | CERAMIC | ~~METAL PROFILE~~ | ~~SEGMENTED~~ |
| SILICONE SLEEVE | ~~CERAMIC~~ | ~~METAL PROFILE~~ | ~~SEGMENTED~~ |
| VULCANIZED SILICONE | ~~CERAMIC~~ | ~~METAL PROFILE~~ | ~~SEGMENTED~~ |
| CERAMIC COATING (BLACK) | CERAMIC | ~~METAL PROFILE~~ | ~~SEGMENTED~~ |
| CERAMIC COATING (WHITE) | CERAMIC | ~~METAL PROFILE~~ | ~~SEGMENTED~~ |

### TYPICAL APPLICATIONS

| |
|---|
| LABELS FOR FOOD & BEVERAGE PRODUCTS |
| RFID TAGS & TICKETS |
| FLEXIBLE PACKAGING |
| SHRINK SLEEVES & WRAP AROUND LABELS |
| POUCHES & BAGS FOR FOOD PRODUCTS |
| PROTECTION & TECHNICAL FILMS |
| LAMINATED FILM FOR PROTECTION & DECORATIVE PURPOSES |
| LABELS FOR BEAUTY & PERSONAL CARE PRODUCTS |
| PHARMACEUTICAL PACKAGING |
| **IF YOUR SPECIFIC APPLICATION IS NOT LISTED, PLEASE GET IN TOUCH** |

SCAN FOR FULL NARROW WEB BROCHURE

SCAN ME

# C-MODEL

## WIDE WEB CORONA TREATERS FOR CONVERTING APPLICATIONS

### Available single or double sided

**STANDARD FEATURES:**

- Quick change cartridge
- Modular electrode cartridges
- Plug and play installation
- 360⁰ mounting

*Image:* VE1C-A

The C-Model is typically used in wide web converting applications with treatment stations engineered for wider web widths and higher production demands. The C-Model gives converters the confidence to run at speed, reduce material waste and ensure every substrate leaves the line fully prepared for reliable downstream processing.

**SPECIFICATIONS**

| | |
|---|---|
| WIDTHS | 1,000 - 3,000 mm / 39-118 inches |
| SPEEDS | 1-1600 m/min / 1-5000 f/min |
| MAX LINE TENSION | 400 N/m |
| SIDES FOR TREATMENT | 1 or 2 |
| ELECTRODES | Ceramic, Aluminium or Stainless Steel |
| ROLLER COVERING | Ceramic, Silicone or Aluminium |
| ROLLER DIAMETER | ø200 mm / ø8 inches |

**400N/M AS STANDARD, HIGHER LINE TENSION AVAILABLE ON REQUES*

**ROLLER / ELECTRODE COMBINATION**

| ROLLER TYPE | AVAILABLE ELECTRODE TYPE | | |
|---|---|---|---|
| ALUMINIUM | CERAMIC | ~~METAL PROFILE~~ | ~~SEGMENTED~~ |
| STAINLESS STEEL | CERAMIC | ~~METAL PROFILE~~ | ~~SEGMENTED~~ |
| SILICONE SLEEVE | ~~CERAMIC~~ | METAL PROFILE | SEGMENTED |
| VULCANIZED SILICONE | ~~CERAMIC~~ | METAL PROFILE | SEGMENTED |
| CERAMIC COATING (BLACK) | CERAMIC | ~~METAL PROFILE~~ | ~~SEGMENTED~~ |
| CERAMIC COATING (WHITE) | CERAMIC | METAL PROFILE | SEGMENTED |

**TYPICAL APPLICATIONS**

| |
|---|
| LABELS FOR FOOD & BEVERAGE PRODUCTS |
| RFID TAGS & TICKETS |
| FLEXIBLE PACKAGING - POUCHES & BAGS FOR FOOD PRODUCTS |
| SHRINK SLEEVES & WRAP AROUND LABELS |
| PROTECTION & TECHNICAL FILMS |
| LAMINATED FILM FOR PROTECTION & DECORATIVE PURPOSES |
| LABELS FOR BEAUTY & PERSONAL CARE PRODUCTS |
| PHARMACEUTICAL PACKAGING |
| **IF YOUR SPECIFIC APPLICATION IS NOT LISTED, PLEASE GET IN TOUCH** |

***HIGH SPEED PERFORMANCE***

***UNIFORM SURFACE TREATMENT***

***EASY OPERATOR ACCESS***

***RELIABLE LONG-LIFE DESIGN***

SCAN FOR FULL CONVERTING BROCHURE

SCAN ME

# C-MODEL

## WIDE WEB CORONA TREATERS FOR EXTRUSION LINES

**STANDARD FEATURES:**

- Quick change cartridge
- Modular electrode cartridges
- Plug and play Installation
- Stainless steel segments
- 360⁰ mounting

*Image:* VE2C

The C-Model is engineered for wide web extrusion lines, with treatment stations designed to handle web widths up to 3,000 mm. Built for demanding extrusion environments, these systems give operators the confidence to maintain high output, control material waste, and produce films that are ready for consistent bonding further down the line.

### SPECIFICATIONS

| | |
|---|---|
| **WIDTHS** | 1,000-3,000 mm / 39-118 inches |
| **SPEEDS** | 1-800 m/min / 1-2.600 f/min |
| **SIDES FOR TREATMENT** | 1, 2 or 4 |
| **ELECTRODES** | Aluminium or Stainless Steel |
| **ROLLER COVERING** | Silicone, Vulcanized Rubber or Ceramic |
| **ROLLER DIAMETER** | ø200 mm / ø8 inches |

### ROLLER / ELECTRODE COMBINATION

| ROLLER TYPE | AVAILABLE ELECTRODE TYPE | | |
|---|---|---|---|
| ALUMINIUM | CERAMIC | ~~METAL PROFILE~~ | ~~SEGMENTED~~ |
| STAINLESS STEEL | CERAMIC | ~~METAL PROFILE~~ | ~~SEGMENTED~~ |
| SILICONE SLEEVE | ~~CERAMIC~~ | METAL PROFILE | SEGMENTED |
| VULCANIZED SILICONE | ~~CERAMIC~~ | METAL PROFILE | SEGMENTED |
| CERAMIC COATING (BLACK) | CERAMIC | ~~METAL PROFILE~~ | ~~SEGMENTED~~ |
| CERAMIC COATING (WHITE) | CERAMIC | METAL PROFILE | SEGMENTED |

### TYPICAL APPLICATIONS

| |
|---|
| POUCHES & BAGS FOR FOOD PRODUCTS |
| MEDICAL PACKAGING |
| MULTI-LAYER FILMS |
| SHRINK SLEEVES & WRAP AROUND LABELS |
| COATED AND UNCOATED |
| PAPER |
| **IF YOUR SPECIFIC APPLICATION IS NOT LISTED, PLEASE GET IN TOUCH** |

**HIGH-POWER TREATMENT CAPACITY**

**STABLE WIDE-WEB CONTROL**

**ROBUST STAINLESS STEEL ELECTRODES**

**CONTINUOUS PRODUCTION RELIABILITY**

SCAN FOR FULL CONVERTING BROCHURE

SCAN ME

# D-MODEL

## WIDE WEB CORONA TREATERS FOR CONVERTING AND EXTRUSION APPLICATIONS

**STANDARD FEATURES:**

- Quick change cartridge
- Modular electrode cartridges
- Plug and play Installation
- 360° mounting

*Image:* VE1D

The D-Model is designed for wide web converting and extrusion applications, with treatment stations built for web widths up to 3,000 mm and line speeds of up to 800 m/min. Engineered for high-performance production, these systems give manufacturers the confidence to run faster, reduce waste and ensure every substrate leaves the line optimally prepared for consistent, reliable adhesion.

### SPECIFICATIONS

| | |
|---|---|
| **WIDTHS** | 1.000-3.000 mm / 40-118 inches |
| **LINE SPEED** | 1-800 m/min / 1-2.600 f/min |
| **MAX LINE TENSION** | 400 N/m |
| **SIDES FOR TREATMENT** | 1 or 2 |
| **ELECTRODES** | Ceramic, Aluminium or Stainless Steel |
| **ROLLER COVERING** | Silicone, Vulcanized Rubber or Ceramic |
| **ROLLER DIAMETER** | ø200 mm / ø8 inches |

**400N/M AS STANDARD, HIGHER LINE TENSIONS AVAILABLE ON REQUEST.*

VERSION D WITH TWO ELECTRODE HOODS

### ROLLER / ELECTRODE COMBINATION

| ROLLER TYPE | AVAILABLE ELECTRODE TYPE | | |
|---|---|---|---|
| ALUMINIUM | CERAMIC | ~~METAL PROFILE~~ | ~~SEGMENTED~~ |
| STAINLESS STEEL | CERAMIC | ~~METAL PROFILE~~ | ~~SEGMENTED~~ |
| SILICONE SLEEVE | ~~CERAMIC~~ | METAL PROFILE | SEGMENTED |
| VULCANIZED SILICONE | ~~CERAMIC~~ | METAL PROFILE | SEGMENTED |
| CERAMIC COATING (BLACK) | CERAMIC | ~~METAL PROFILE~~ | ~~SEGMENTED~~ |
| CERAMIC COATING (WHITE) | CERAMIC | METAL PROFILE | SEGMENTED |

### TYPICAL APPLICATIONS

| |
|---|
| POUCHES & BAGS FOR FOOD PRODUCTS |
| MEDICAL FILM |
| WRAPPING & SHIPPING MATERIALS |
| PROTECTIVE FILM |
| **IF YOUR SPECIFIC APPLICATION IS NOT LISTED, PLEASE GET IN TOUCH** |

***UNIFORM SURFACE TREATMENT***

***EASY OPERATOR ACCESS***

***STABLE WIDE-WEB CONTROL***

***CONTINUOUS PRODUCTION RELIABILITY***

SCAN FOR FULL EXTRUSION BROCHURE

SCAN ME

# E-MODEL

## CORONA TREATERS FOR WIDE WEB COATING APPLICATIONS

The E-Model is designed for wide web coating applications, with treatment stations engineered to support uniform coating laydown across the full web width. Built for precision and stability, these systems help coaters maintain process stability, avoid coating defects, and achieve repeatable adhesion across the entire web.

**STANDARD FEATURES:**

- Quick Change cartridge
- Modular electrode cartridges
- Tool free maintenance
- Safety switches

*Image:* VE1E

### SPECIFICATIONS

| | |
|---|---|
| **WIDTHS** | 1,000 - 3,700mm / 40-118 inches |
| **SPEEDS** | 1-1,600 m/min / 1-5000 f/min |
| **SIDES FOR TREATMENT** | 1 or 2 |
| **ELECTRODES** | Ceramic, Aluminium or Stainless Steel |
| **ROLLER COVERING** | Silicone, Vulcanized Rubber or Ceramic |
| **ROLLER DIAMETER** | ø318mm / Ø12.5 inches |

### ROLLER / ELECTRODE COMBINATION

| ROLLER TYPE | AVAILABLE ELECTRODE TYPE | | |
|---|---|---|---|
| ALUMINIUM | CERAMIC | ~~METAL PROFILE~~ | ~~SEGMENTED~~ |
| STAINLESS STEEL | CERAMIC | ~~METAL PROFILE~~ | ~~SEGMENTED~~ |
| SILICONE SLEEVE | ~~CERAMIC~~ | METAL PROFILE | SEGMENTED |
| VULCANIZED SILICONE | ~~CERAMIC~~ | METAL PROFILE | SEGMENTED |
| CERAMIC COATING (BLACK) | CERAMIC | ~~METAL PROFILE~~ | ~~SEGMENTED~~ |
| CERAMIC COATING (WHITE) | CERAMIC | METAL PROFILE | SEGMENTED |

### TYPICAL APPLICATIONS

| |
|---|
| CARTONS FOR COLD AND HOT FLUIDS |
| FOOD PACKAGING |
| NON-FOOD PACKAGING |
| **IF YOUR SPECIFIC APPLICATION IS NOT LISTED, PLEASE GET IN TOUCH** |

**QUICK CHANGE ELECTRODE CASSETTE**

**CONTINUOUS PRODUCTION RELIABILITY**

**UNIFORM SURFACE TREATMENT**

**TOOL FREE MAINTENANCE**

# F-MODEL

## CORONA TREATERS FOR WIDE WEB COATING APPLICATIONS

**STANDARD FEATURES:**

- Plasma ready
- Quick Change cartridge
- Modular electrode cartridges
- Tool free maintenance
- Safety switches incorporated

*Image:* VE1F

The F-Model is designed for wide web coating applications, with treatment stations engineered for stable, uniform surface activation across the full web width. Built for high-output coating lines, these corona systems enable efficient production, reduced rework, and surfaces that meet coating performance requirements first time.

### SPECIFICATIONS

| | |
|---|---|
| **WIDTHS** | 1,000 - 3,700mm / 40-118 inches |
| **SPEEDS** | 1-1,600 m/min / 1-5,000 f/min |
| **SIDES FOR TREATMENT** | 1 or 2 |
| **ELECTRODES** | Ceramic, Aluminium or Stainless Steel |
| **ROLLER COVERING** | Silicone, Vulcanized Rubber or Ceramic |
| **ROLLER DIAMETER** | ø500mm / Ø19.7 inches |

### ROLLER / ELECTRODE COMBINATION

| ROLLER TYPE | AVAILABLE ELECTRODE TYPE | | |
|---|---|---|---|
| ALUMINIUM | CERAMIC | ~~METAL PROFILE~~ | ~~SEGMENTED~~ |
| STAINLESS STEEL | CERAMIC | ~~METAL PROFILE~~ | ~~SEGMENTED~~ |
| SILICONE SLEEVE | ~~CERAMIC~~ | METAL PROFILE | SEGMENTED |
| VULCANIZED SILICONE | ~~CERAMIC~~ | METAL PROFILE | SEGMENTED |
| CERAMIC COATING (BLACK) | CERAMIC | ~~METAL PROFILE~~ | ~~SEGMENTED~~ |
| CERAMIC COATING (WHITE) | CERAMIC | METAL PROFILE | SEGMENTED |

### TYPICAL APPLICATIONS

| |
|---|
| PAPERBOARD |
| ALUMINIUM FOILS |
| FLEXIBLE PACKAGING - POUCHES & BAGS FOR FOOD PRODUCTS |
| BAGS FOR LIQUID |
| PHARMACEUTICAL PACKAGING |
| **IF YOUR SPECIFIC APPLICATION IS NOT LISTED, PLEASE GET IN TOUCH** |

**PLASMA READY**

**EASY OPERATOR ACCESS**

**TOOL FREE MAINTENANCE**

**UNIFORM SURFACE TREATMENT**

# iCORONA GENERATORS

Space on the factory floor is always tight. The iCorona generator series is compact and designed to fit anywhere - even in crowded production areas. So no matter your setup, you'll have room for smarter surface treatment.

At the heart of every surface treatment solution lies the powerful iCorona generator, offering a range of fully computerised power sources that combine high efficiency with minimal energy loss.

## FEATURES

| |
|---|
| Modular build |
| Small footprint |
| The iCC8 LCD touch screen provides automatic and intelligent control of variables including substrate matching, production trend screen and proportional control |
| Multiple communication interface options |
| Available as a cabinet or standalone module for OEM integration (iPM module) |
| Automatic power density - guarantees the same power is applied per sq/m of material at any speed within its capacity |
| The trend screen collects production data, including power data (Watt), or density data (W·min/m$^2$), and has the facility to recall historical data |
| One cabinet design |
| One mains connection |
| Optional air cooling |

iCorona-5 UL generator

**Complete Series**
Our series of intelligent iCorona generators offer outputs from 1 - 80kW, with unlimited power capacity on request.
**UL listed version available**

c UL US LISTED

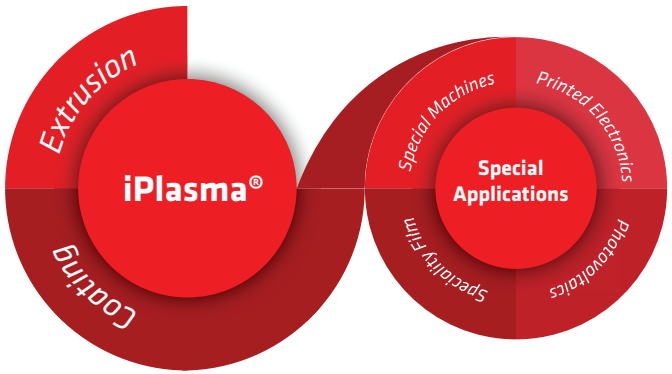
SCAN FOR GENERATORS BROCHURE

SCAN ME

# iPLASMA

Capable of being integrated in any roll to roll machine, iPlasma is compatible with flexo (CI and inline), rotogravure, digital and hybrid printing lines using water-based or UV inks and lacquers, and laminating lines.

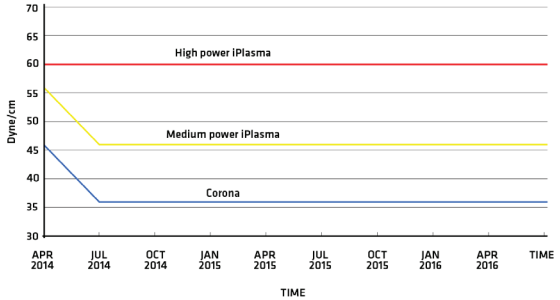
## IPLASMA APPLICATIONS




Whether you're considering full-scale production or a lab-sized testing system, iPlasma offers you complete control of the process and the ability to create a variety of different surface conditions that can be integrated with any roll to roll machine.

## FOR EXTRUSION

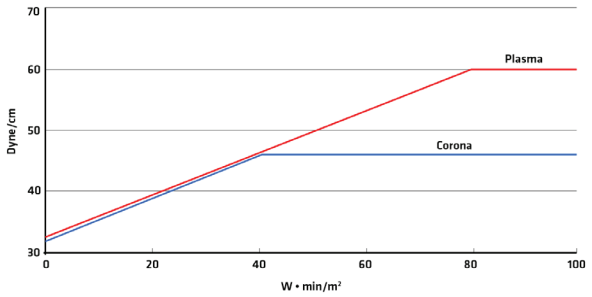
Extended shelf-life for substrates has long been demanded in the industry. Typically, it is recommended that materials are processed within six months of purchase. However, this creates additional expense because of logistical demands of internal handling, and the risk of having to scrap a large volume of substrate. *iPlasma overcomes this problem, because materials can be treated to a high and lasting dyne level that is guaranteed for 12, 18, or 24 months.*




## FOR UV & WATER BASED LAMINATION

Solvent based adhesives have been commonly used in lamination for many years. Where solvent based lamination typically needs lower surface energy, and benefits from Oxygen-based chemistry, UV and water-based lamination have different demands; they need a higher surface tension and a different surface chemistry. The solution has always been chemical - either priming the material or changing the chemistry in the adhesive so it could adhere to the material.

By changing molecules on the surface to nitrogen-based instead of oxygen-based, a higher dyne level and strong adhesion is achieved. Polypropylene substrates are typically considered difficult materials to treat - but, as shown (below), 60 dyn/cm can be achieved on raw untreated BOPP, a widely-used product that cannot be laminated with water or UV based adhesives, if purchased without primer. *iPlasma is the most cost effective solution for UV and water-based lamination. Tuning the exact chemistry to the specific application completely removes the need for primer and removes the issues of films losing transparency or becoming mid-coloured because of the primer.*




SCAN FOR iPLASMA BROCHURE

SCAN ME

# WORLDWIDE SERVICE & SUPPORT

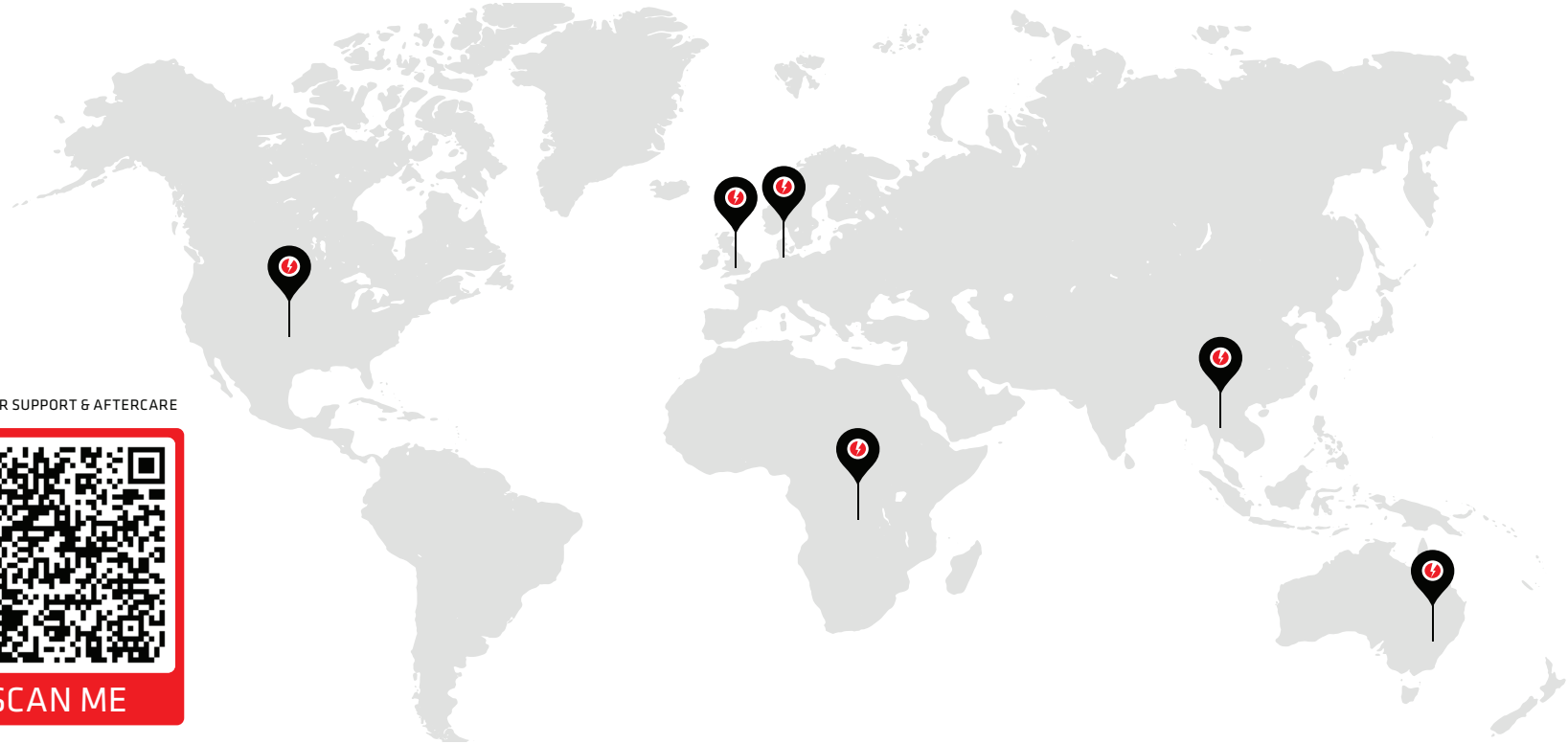
**With many plants operating 24/7, we understand that production doesn't stop - and neither do we. Wherever you are in the world, you're never far from a factory trained technician, to get you back up and running quickly.**

Built to the highest standards and engineered to fit your exact application, every Vetaphone system is made for reliable performance. If support is needed - we act fast, often starting with remote diagnostics and troubleshooting - backed by factory-trained technicians around the world.

Spare parts are held in Denmark (Europe), Thailand (Bangkok) and Texas (USA) - plus strategic locations globally, so parts reach you quickly - often next day.

**Any amount of down time is costly, we help you to minimise it.**

# CONTACT & SUPPORT NETWORK



SCAN FOR SUPPORT & AFTERCARE

SCAN ME

## SUPPORT HOTLINE

**NORTH & SOUTH AMERICA**
*support-us@vetaphone.com*
(312) 803-3691
Monday-Sunday 07:00-20:00
(Time zone: CDT)

**EUROPE & AFRICA**
*support@vetaphone.com*
+45 76 300 335
Monday-Sunday 07:00-20:00
(Time zone: CET +4 )

**ASIA, AUSTRALIA & OCEANIA**
*support-asia@vetaphone.com*
+66 2454 2986
Monday-Sunday 07:00-20:00
(Time zone: CET +4 )

**REMOTE DIAGNOSTICS, UPDATES & FIXES**
Remote diagnostics, software updates and online assistance for all Vetaphone equipment, wherever your location

# SHOWROOM AND TEST LAB

## THINK ALL SURFACE TREATMENT IS THE SAME? THINK AGAIN!

We understand that you want to enhance your product's performance and reliability. To achieve flawless finishes, you need reliable adhesion, but without proper surface treatment, strong bonds are hard to guarantee.

Booking a showroom demo enables you to:

- Demonstrate the capabilities and ease of use of equipment
- See the latest surface treatment technology in action
- Take a risk-free approach before purchasing new equipment

At our Test Lab, we don't just tell you how to fix niggling issues – *we show you.*

- Test your own materials with our corona and plasma treatment solutions
- Real time improvement in ink adhesion, print durability and surface performance
- Our team will tailor a demo and lab testing- specific to your needs

Email **sales@vetaphone.com** to book your **FREE showroom demo or material test.**

BOOK OUR SHOWROOM & TEST LAB

SCAN ME

**Test before committing to full scale commercial production.**

# SATISFIED CUSTOMERS

*We use mostly filmic and metallic substrates with hologram effects, so need to be sure of good ink and varnish adhesion – that's exactly what we get with Vetaphone corona treatment.*

**LABELS ON DEMAND**

*We knew exactly what we needed – Vetaphone listened and responded in the same way that we do with our customers – and, they were the only manufacturer to offer a performance and dyne level guarantee on the material we use. That shows real confidence in your product.*

**SPECIALTY PRINTING**

*Vetaphone are a key OEM supplier to AB Graphic, in the time that we have worked together their Corona treatment systems have been of a consistently high standard of quality. They have assisted us with good sales support, engineer training and technical back up providing an all-around service that surpasses our expectations. I am happy to say that to date Vetaphone has been one of our best suppliers and I look forward to a long and beneficial relationship*

**AB GRAPHIC**

*We have very strict and demanding specifications that have been successfully achieved during our comprehensive tests. We are more than pleased to welcome on board the talented group of professionals from Vetaphone, with the latest state of the art technology products.*

**COMEXI**

*Our previous presses were fitted with a brand of treater that was not 100% reliable, especially in the humid conditions we experience here in the summer months. They were also difficult for the operator to access for cleaning, maintenance, and adjustment.*

**LMI PACKAGING**

*From our investigations it quickly became obvious that Vetaphone sets the standard in the corona treatment market. Our requirement was for a system that could handle a variety of work and their response to our enquiries and specific requirements was first class. Most of all, we feel that Vetaphone technology is the best value for money on the market*

**TECH FOLIEN**

# HD PRECISION CORONA

**HD Precision delivers maximum performance through the perfect pairing of our roller and electrode combinations. Powered by our unique resonance generator technology and precisely controlled by our integrated monitoring systems, we ensure optimal surface treatment every time -whatever your substrate!**

## WHAT DOES THIS MEAN FOR YOU?

- No pin holing or streaks
- No film wrinkling
- No backside treatment
- Resistant to contamination from inks, coating or adhesives
- Consistent coverage at high speeds, without sacrificing performance
- No roll cover burnout or overheating
- Uniform treatment delivers flawless results

Unlike non-resonance systems, our technology maintains a broader wetting envelope, providing consistent performance tailored to your application – whatever roller or electrode combination you need!

***CONSISTENT TREATMENT AT ANY SPEED***

***INDUSTRY LEADING EXPERTISE***

***CUSTOM SOLUTION FOR YOUR SPECIFIC APPLICATION***

***IN THE WORLD OF CORONA TREATMENT, SOME COMPANIES PRESENT 'HD' TECHNOLOGY AS A BREAKTHROUGH. IN REALITY, IT'S THE STANDARD WE'VE BEEN DELIVERING ALL ALONG – AFTER ALL, WE INVENTED IT!***

## *Advanced Corona Treatment by*

# VETAPHONE

***Inventor. Innovator. Pioneer.***

*The Only Choice.*

BOOK OUR VIRTUAL SHOWROOM &
TEST LAB FOR YOUR BUSINESS

SCAN ME

***www.vetaphone.com***

VETAPHONE
Corona & Plasma

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