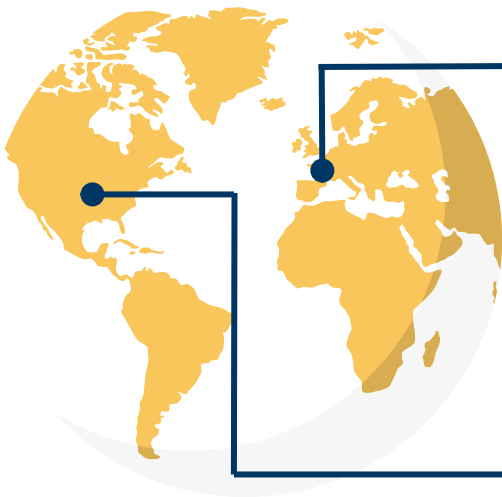


*Reliable BOPP Capacitor Films for
High-Voltage and E-Mobility Applications*

For more than **55 years**, Bolloré has been a trusted European manufacturer of **dielectric BOPP** films serving the **capacitor industry** worldwide.



Production site in France



European Manufacturing Excellence:

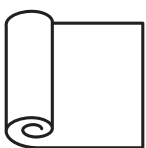
Controlled processes, ensuring **purity** and **consistency** for defect-free **performance**.

Our production benefits from highly **decarbonized** energy mix, reducing the carbon footprint of your supply chain.

Converting & distribution facility in USA



Our service is recognized for **responsiveness** and **technical support**. We work closely **with you** to **adapt** to your specifications and **co-develop** solutions.



Our films enable the backbone of modern electrification :
from HVDC transmission lines and HVAC substations to xEV power electronics and advanced DC-link designs.



More details and information



Our offer:

- Complete Range of Capacitor Films: From ultra-thin UTF grades to thicker gauges, in smooth (plain) and rough (hazy) finishes.
- Corona-treated options for stable metallization adhesion.
- High-crystallinity base films for demanding high-voltage and high-frequency applications.

For the majors applications fields:



HVDC & HVAC Grids: DC-link capacitors, filter banks, and smoothing capacitors for long-distance transmission.

Renewable Integration: Wind, solar, and energy storage connected to smart grids.

Industrial Power: Power factor correction and reactive power compensation.

xEV Power Electronics: DC-link capacitors for traction inverters, on-board chargers, and converters.

Next-Gen Semiconductors: Films designed to meet the higher thermal and electrical stress of SiC and GaN MOSFET technologies.

We innovate for long term commitment to Electrification:
*continuous investment to support HVDC, HVAC, renewable energy,
and e-mobility markets.*

Rémy PONS Sales Manager

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