



RADTECH
EUROPE

RADTECH EUROPE

SPONSORSHIP OPPORTUNITIES

Two focused industry events. One coordinated visibility package.

JOINT RTNA/RTE REGULATORY SEMINAR 2026

Online | 6 & 8 October 2026

RTE PACKAGING SEMINAR

Live event | 4 – 5 November 2026, Milan Italy

Sponsor one event, or combine both for broader visibility across RTE's international industry community.



Sponsorship at a glance

Increase your company's visibility among professionals active across the UV/EB energy curing value chain. The two packages combine online reach with on-site brand presence, while keeping participation straightforward and focused.

Opportunity	Format	Investment	Key visibility
Joint RTNA/RTE Regulatory Seminar 2026	Online	€550	Virtual booth, event lobby and social wall
RTE Packaging Seminar	Live	€500	Event communications and on-site branding
Combined Package	Online + live	Both packages, with 25% off the Regulatory Seminar sponsorship	

Why take part?

- Build recognition with a targeted international industry audience.
- Create clear opportunities for participants to discover and contact your company.
- Maintain visibility across two complementary event formats.
- Support RTE's role in bringing the UV/EB community together for professional knowledge exchange.

Combined visibility includes

- All benefits of the online Regulatory Seminar sponsorship package.
- All benefits of the live Packaging Seminar sponsorship package.
- Coordinated sponsor recognition across the two event formats.

Secure your sponsorship

To secure a sponsorship package, please use the [online application form](#) or request more information via the RTE Secretariat at mail@radtech-europe.com.



ONLINE SPONSORSHIP

Joint RTNA/RTE Regulatory Seminar 2026

Online | 6 & 8 October 2026 | Sponsor Package: €550

This international seminar brings together stakeholders from across the UV/EB energy-curing industry. Sponsorship provides a dedicated presence within the virtual event environment and supports direct engagement with participants from Europe and North America.

Package benefits

Visibility

- Prominent placement of your company logo as an exhibitor on the virtual platform.
- Rotating logo visibility in the virtual event lobby.

Targeted engagement

- Advertisement banner (400 x 400 px) displayed throughout the event social wall.

Branded virtual booth

- Dedicated company page with profile, contact details, website link and downloadable materials.
- Option to add a video URL, including a promotional video or product presentation.
- Two company representatives shown on the page, enabling participants to send a chat or meeting request.
- Opportunity for attendees to request contact directly through the platform.

Virtual booth information

Sponsors can provide: company name; logo (400 x 400 px); description; website; phone number; email; address; social media links; video URL; and the details of two company representatives.



LIVE EVENT SPONSORSHIP

RTE Packaging Seminar

Live event | 4-5 November 2026, Milan Italy | Sponsor Package: €500

Position your company alongside a focused RTE seminar for professionals interested in UV/EB technologies and packaging applications. The package is designed to provide clear recognition before and during the event without requiring an exhibition set-up.

Package benefits

Pre-event visibility

- Company logo included in selected RTE event communications promoting the RTE Packaging Seminar.
- Company name and logo included in the event sponsor overview, where applicable.

On-site brand presence

- Company logo displayed on a sponsor banner positioned on or near the event stage.
- Company logo included on sponsor recognition materials used at the venue, where applicable.

Additional sponsor recognition

- Verbal acknowledgement as an event sponsor during the seminar opening and closing remarks.

Sponsor assets required

- Company logo in a high-resolution format suitable for digital and print use.
- Company name exactly as it should appear in communications.
- Primary company website link.
- Sponsor contact person for delivery and approval of materials.

