

Seminar Invitation

Smart adhesive development



Seminar

Together with Plasmatreat, Panacol will give you a comprehensive overview of smart adhesive design for new product developments. Get to know applications of UV-reactive adhesives, their measurement and treatment methods.

Agenda

| | |
|---------------|--|
| 9:30 - 10:00 | Company Introduction Panacol and Plasmatreat |
| 10:00 - 10:30 | Smart adhesive design for new product development |
| 10:30 - 11:00 | Adhesive characterization for technical datasheets and measuring methods |
| 11:00 - 11:20 | Coffee break |
| 11:20 - 12:00 | How to use Openair-Plasma in electronics manufacturing |
| 12:00 - 13:00 | Lunch |
| 13:00 - 13:30 | Processing of new generation light curing adhesives |
| 13:30 - 14:00 | Temperature free electrically conductive adhesive concept |
| 14:00 - 14:20 | Coffee break |
| 14:20 - 15:00 | Nano coatings by Openair-Plasma |
| 15:00 - 15:30 | Medical grade adhesives for the wearable industry |

Location

Technopolis
Meeting room Smarthouse
Elektroniikkatie 8
90100 Oulu
FINLAND

Seminar Schedule

Tuesday, 7 September 2021
9.30 am - 3.30 pm

Price

free of charge

Registration

Please send your registration to: Panacol-Elosol GmbH, Robert Boks, robert.boks@panacol.de

Company: _____
(please enter your company name here)

Address: _____
(please enter the company address here)

I hereby register for the following seminar:

Seminartitle: **Smart adhesive development**

Day/Location: **Tuesday, 7 September 2021**
Technopolis, meeting room Smarthouse, Elektriikkatie 8, 90100 Oulu

Participant: _____
(First name, Last name)

Contact: _____
(E-mail address) (Phone number)

Details:

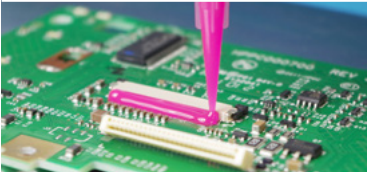
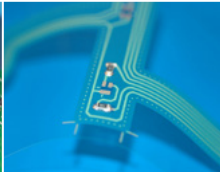





Number of participants: Due to the space available, the number of participants is limited to 50. If there are less than 30 participants, we reserve the right to cancel the seminar.

Duration of seminar: 1 Day (9.30 am to 3.30 pm)

Seminar location: Technopolis, meeting room Smarthouse, Elektriikkatie 8, 90100 Oulu

Your contact: Robert Boks, Phone +31 6 2853 1810, E-mail: robert.boks@panacol.de

Registration: After receipt of your written registration, you will receive a confirmation to the email address you provided. Please inform us in time in case of cancellation.

| hönle group | | Engineered Adhesives | UV Adhesives | Conductive Adhesives | Potting | Curing |
|---|---|---|---|---|---|--------|
|  |  |  |  |  |  | |
| eleco panacol-efd | eltosch grafix gepa coating | hönle luminez panacol printconcept | raesch sterilsystems | technigraf umex | uv-technik speziallampen | |
|  | Panacol-Elosol GmbH Phone: +49 6171 6202-0 www.panacol.com | Panacol-USA, Inc. Phone: +1 860 738 7449 www.panacol-usa.com | Panacol-Korea Co., Ltd. Phone: +82 31 749 1701 www.panacol-korea.com | Eleco Panacol – EFD Phone: +33 1 47 92 41 80 www.eleco-panacol.fr | Operating parameters depend on production characteristics and may differ from the foregoing information. We reserve the right to modify technical data. © Copyright Panacol-Elosol GmbH. Updated 07/21. | |