## **Safety training for PU adhesives** Confirmation of course attendance required from 24 August 2023

Our COSMO<sup>®</sup> PU adhesives have exceptional properties and therefore, they are inevitable for many bonding applications also in future.

On 4 August 2020, the new REACH regulation restricting diisocyanates was published in the Official Journal of the European Union. It is the objective of the restriction to prevent respiratory or skin sensitising possibly caused by diisocyanate. This requires safety trainings.

Our COSMO<sup>®</sup> PU adhesives include diisocyanates and therefore, they are subject to this regulation.

# Your employees must be trained to know, how to use PU adhesives safely. We want to support you with this.

**Simple & Fast, about safe handling of PU adhesives** Access online to your confirmation of course attendance via PC, tablet or smartphone It takes only a little time to get a certificate for 5 years

#### Who is concerned?

All companies that commercially and industrially process PU adhesives. Private users are not concerned.

**By when is it required to conduct the trainings?** Until 24 August 2023, users of the PU adhesives must have been trained verifiably.

#### What does this mean for packagings?

From the 24 February 2022, a training direction must be included in the packaging layout or the product label. We help you with placing it in the layout in a way conformable to law.

#### Assistance

<u>+ Guide/selection tool for suitable training</u>
<u>+ Video instructions for registering for the online training</u>

#### How are the trainings conducted?

The organisations of the European manufacturers of isocyanate have stablished a common online training portal. After you have passed the training, you get a certificate that will be valid for 5 years. Because there are many different applications for isocyanate, the necessary trainings are organised in 3 steps. Depending on the application or hazard scenarios it will be required to pass the training modules adapted to it. Adhesives that are not-cured mixtures of diisocyanates are always classified for step 2 or 3.

#### How much do these trainings cost?

With a voucher code that you get from your Weiss contact person on request, these trainings will be free. It is also possible to pass these vouchers to your customers.

#### Where is the online training portal? Please find it under www.safeusediisocyanates.eu.

Do you need help? Please contact us. Our expert team would like to lend you support.



### Frequently asked questions and answers:



https://www.weiss-chemie.com/en/safety-training-for-pu-adhesives/