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In this issue:

- [Cytec launches innovative UV curable Polyurethane Dispersion for pigmented spray coatings](#)
- [Cytec at the European Coatings Conference for Parquet Coatings](#)
- [EBECRYL® 3300 – A new solution for metal coatings](#)
- [Cytec's commitment to Safety, Health and Environment](#)

## Cytec launches innovative UV curable Polyurethane Dispersion for pigmented spray coatings [top](#)



UCECOAT® 7699 is an aliphatic UV curable polyurethane dispersion (PUD), especially designed for **high end wooden furniture top coats**. Due to its outstanding benefits compared to traditional UV-PUDs, this unique material is **particularly recommended for pigmented coatings**. It can, however, also be used for clear coatings and other applications and substrates.

The product exhibits a low viscosity level and can therefore easily be applied by spray or curtain coaters. It shows an outstanding hardness and scratch resistance, as well as an exceptional stain resistance. Furthermore UCECOAT® 7699 is characterized by its excellent stability and high reactivity in both pigmented and clear systems. These features make it the ideal choice for thick pigmented top coat applications.

For more information visit <http://www.cytec.com/UV/ucecoat.php> or [Contact us](#)

## Cytec at the European Coatings Conference for Parquet Coatings [top](#)

At the 5th edition of the European Coatings conference for Parquet Coatings we invite you to join our presentation about the "State of the art of radiation curable coatings for high performance pre-finished parquet".

Date : November 6th, 2008  
10.45 am to 11.15 am  
Speaker : Dr. Xavier Deruytere, TS&D Cytec



Abstract :

"State of the art of radiation curable coatings for high performance pre-finished parquet"  
For more than 20 years, parquet coatings have largely adopted radiation curing technology, with all of its benefits: high speed of curing, low space requirements, excellent coating performance, ease of application, and above all, it is a solvent free technology. Over the years, the product portfolio for parquet finishing has grown to a broad range of products, 100% UV as well as waterbased UV; with primers showing excellent "anfeuerung", high abrasion resistance sealers and topcoats with superior scratch resistance. All of this, including new phosphorous modified binders, developed for upcoming legislation on flame retardancy, are covered in this presentation.

The Conference will be held on November 6th and 7th at the Holiday Inn Berlin-City West in Berlin.  
For more information about the conference, visit : <http://www.coatings.de/events/ecc43.cfm>

## EBECRYL® 3300 – A new solution for metal coatings [top](#)



EBECRYL® 3300 is a new specially designed epoxy acrylate, particularly suitable as main oligomer in UV curable coatings for metal applications.

It provides outstanding **adhesion onto metal substrates and excellent corrosion resistance**, while offering a good compromise between flexibility and hardness. EBECRYL® 3300 brings high reactivity in combination with an improved storage stability (when mixed with acidic adhesion promoters such as EBECRYL® 168).

Typical target applications include **clear and pigmented coatings** for metal pipes & tubes, automotive underhood parts, and more in general 3D metallic pieces.

Interested in knowing more?

[EBECRYL® 3300 TDS](#) [Contact us](#) or [Request a sample](#)

## Cytec's Commitment to Safety, Health and the Environment [top](#)

Operating safely to protect our employees from workplace injuries and illnesses, to safeguard the communities adjacent to our facilities, and to preserve the natural environment for all of us and future generations is a fundamental priority at the core of everything that we do at Cytec. We have been – and continue to be – at the forefront of our industry as a leader in setting the pace in procedures, programs, and most importantly, performance relating to safety, health, and the environment.

Read [Cytec's 2007 Sustainability Report](#) to learn more.

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