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The prill tower in the north of BASF's Verbund site Ludwigshafen

The prill tower is part of the urea plant at the Ludwigshafen site.

Urea (CH_4N_2O) is an organic compound of carbon dioxide (CO_2) and ammonia (NH_3). In 1968, the urea plant as it is known today was built. Urea is a versatile raw material and important monomer in the chemical industry. It is needed in large quantities worldwide, for example for the production of nitrogen fertilizer, for the exhaust gas purifier AdBlue®, for resins, adhesives and much more. The 61-meter Prill tower, which is clearly visible from afar, is part of the urea plant built at the Ludwigshafen site in 1968. In it, crystalline urea is converted into spherical granules.

Footage material

For further information:

Silke Buschulte-Ding, BASF SE
Specialist Visual Communication,
Film und TV, Brand Consultancy
Tel. 0049 621 60 48 387,
E-Mail: silke.buschulte-ding@basf.com

(01) The prill tower in the north of BASF's Verbund site Ludwigshafen
Aerial shots
(04'34 / ATMO / Footage)

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(02) The prill tower in the north of BASF's Verbund site Ludwigshafen at blue hour
Aerial shots
(07'27 / ATMO / Footage)

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