

UV ink 3633

Product group

- Organic luminescent pigments for product marking, automation and coding
- Lumineszenzsensor marker (UV sensor marker)
- technical control

Typical chemical properties

- Dispersion of Benzoxazinone derivate in water

Handling instruction

- Ink Shake well before use!
- To avoid unexpected problems tests should be carried out before use.

Typical physical properties

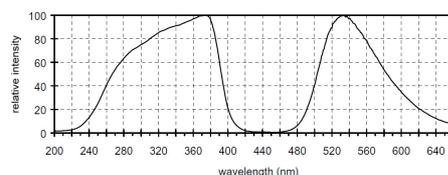
Excitation -UV radiation

Color of fluorescence -yellowish green

CIE-chromaticity coordinates

$$x = 0.355 \pm 0.010$$

$$y = 0.595 \pm 0.010$$



Disposal instruction

- Residual chemical should be disposed by incineration or by other modes of disposal in compliance with local legislation.
- Contaminated packaging should be disposed of in the same manner as the substance/product.

Delivery form

- UV Valve Marker
- The inks to refill are delivered in:
 - 50ml. bottle
 - 250ml. bottle
 - 1000 ml. bottle
- bottle with atomizer

Further information on www.flockenhaus.de



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Reviewed on 04.2009