Decorative colours for the firing range 1000°-1250°C

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The Dutch ceramics artist Netty Janssens has put the BOTZ Unidekor colours to the test and happily divulges her experience she has made with them.

glaze + paint
Inglaze decoration by
Netty Janssens

The application: BOTZ Unidekor on a ceramics object undercoated with, e.g. BOTZ 9108. Purchased biscuit fired objects or tiles are suited very well for decoration. All 24 Unidekor colours can be mixed together. Experiment and you will see that BOTZ Unidekor features hat brilliant luminosity even on coloured glazes!





before firing

after firing

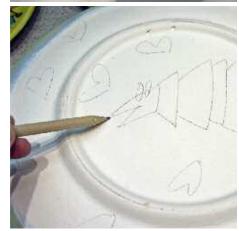
BOTZ offers a wide range of tested liquid glazes and Unidekor colours for the creative design of ceramics.

The Dutch ceramics artist Netty Janssens has refined the application technology for BOTZ Unidekor. After many hours in the workshop and extensive testing, the result is just charming. See for yourself!



BOTZ Unidekor – like all BOTZ products - is nontoxic. This means, they are lead-free and do not contain any hazardous substances in a concentration which would have to be identified in accordance with the German Regulations on Hazardous Substances. The Unidekor colours are available in 30 and 200 ml jars. Glazes in 200 and 800 ml jars.







BOTZ Unidekor is available in 24 colours. in 30 ml and 200 ml jars. The colours can be mixed together and be diluted with water, if requred.



BOTZ UNIDEKOR®



Sketch out the subject

glaze fast to handling.

Don t worry, the sketch

will disappear during

firing.

with a pencil on the



Apply BOTZ Unide**kor** to the dry glaze using a decoration brush.



BOTZ Unidekor are matt before firing and less intensively bright. Firing according to the indicated firing range of the basic glaze.



After firing of the ceramics (here: 1050°C), **BOTZ** Unidekor will develop the full colour intensity.