



VIEW

## Glazing G6714CV480-800

**MOEDING Glazes**

**Moeding Keramikfassaden GmbH**

<https://www.moeding.de/> | [info@moeding.de](mailto:info@moeding.de)

**Type: Ceramic | Ceramic facade**

Fusion Glazing blue

MOEDING IS DEVELOPING GLAZES FOR ANY COLOR YOU COULD WISH

Here you can find an overview of the current glazes we've used for various items or which are currently being developed in our lab. Our color archive is full of samples: So don't delay in explicitly requesting a specific desired color (e.g. by specifying a RAL or PANTONE number).

mtextur ID	<a href="#">105917</a>
Manufacturer	<a href="#">Moeding Keramikfassaden GmbH</a>
Manufacturer-Email	<a href="mailto:info@moeding.de">info@moeding.de</a>
Product Line	<a href="#">MOEDING Glazes</a>
Product Line Info	MOEDING IS DEVELOPING GLAZES FOR ANY COLOR YOU COULD WISH Here you can find an overview of the current glazes we've used for various items or which are currently being developed in our lab. Our color archive is full of samples: So don't delay in explicitly requesting a specific desired color (e.g. by specifying a RAL or PANTONE number).
Material Name	<a href="#">Glazing G6714CV480-800</a>
Type	Ceramic / Ceramic facade
Material Info	Fusion Glazing blue
eBKP	C 2.1 Aussenwandkonstruktion / C 2.1 External walls / E 2.3 Facade cladding / E 2.3 Fassadenbekleidung / E 2.4 Facade systems / E 2.4 Fassadensystem
IFC	IfcCovering / IfcCurtainWall
Area of application (mtextur Classic)	Outside / Wall / Facade
Delivery zones	CH / DE / LU / NL / FR / IT / AT / BE / CA / DK / US / ES / PT / GB / IE / SE / NO / EE / FI / GR / AU / IL / ID / IN / BG / EG / BR / JP / QA / CO / LV / LT / MA / NZ / PH / PL / RO / ZA / SK / MY / KR / CZ / TR / HU / AE / VN / LI / MC / SI / RU / SA / SG / TH / TW / LB

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max. Length / Format	Length = 3000 mm / Width = 1000 mm
min. Format	Width = 150 mm
EN/DIN	DIN 18516, Teil 1 Außenwandbekleidung
Characteristics Info	Tile facades from MOEDING can take on any shape and form. Due to the latest technical systems, nearly any desired form can be produced – whether bent, waved or based on a three-dimensional shape. There is also the greatest of flexibility in the color design. From natural brick colors to glaze colors as desired to special effect glazes or manual color design – there are no limits to one's imagination here.

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