

For the sake of the environment

KALDEWEI Edition nature protect



KALDEWEI Edition nature protect. Made from CO2-reduced steel,
100 percent recyclable. Further information at [KALDEWEI.COM/natureprotect](https://www.kaldewei.com/natureprotect)

**100 PERCENT LUXSTAINABILITY®
FOR YOUR HOME. RESPONSIBLY
DESIGNED AND PRODUCED FOR
OUR PLANET.**

KALDEWEI consistently and very passionately pursues an important sustainability target: making all bath solutions out of climate-friendly steel. To achieve this we have spoken with our suppliers and can use not only* bluemint® steel from thyssenkrupp but also XCarb Green Steel from ArcelorMittal in our production. And we are continuing our intensive cooperation with our steel suppliers to purchase as much of these types of steel as possible and use them in our production. The aim is even more climate-friendly KALDEWEI bath solutions, which we pass on to you in the form climate-friendly products or sustainability certificates.

Two types of steel – one goal: less CO2 for a future worth living in. 100 percent CO2 is saved* in the steel production at thyssenkrupp. If the emissions from the upstream chain such as extraction and transport of the raw materials are taken into account, KALDEWEI's final product has a 70 percent lower CO2 footprint according to the internationally recognised Green House Gas Protocol (GHG).

With XCarb Green Steel from ArcelorMittal the project-based CO2 reductions made by ArcelorMittal are converted into an equivalent volume of XCarb Green Steel certificates, which can be purchased by steel customers. This enables the Scope 3 emissions of the steel processors to be reduced in accordance with the GHG Protocol.

All washbasins, shower surfaces and bathtubs are made from climate-friendly steel on request. The customer receives a representative certificate as proof, which shows exemplary average percentage values of emission savings.



UP TO 85 %
CO2 SAVINGS*



100 %
MADE IN GERMANY



100 % RECYCLABLE



30 YEARS
GUARANTEE**

Choose the KALDEWEI Edition nature protect for the highest quality with a significantly lower CO2 footprint. Join our path to more LUXSTAINABILITY®!

* The thyssenkrupp bluemint® pure has a lower product carbon intensity of 0.6 t CO2 eq/t, meaning a saving of 70 percent in comparison to conventional steel from thyssenkrupp. The XCarb Green Steel from ArcelorMittal has a lower product carbon intensity of 2.1 t CO2 eq/t, meaning a saving of 85 percent in comparison to conventional steel of ArcelorMittal.

** in accordance with our current guarantee terms
www.kaldewei.com/company/warranty



KALDEWEI
nature protect

ALL KALDEWEI WASHBASINS, SHOWER SURFACES AND BATHTUBS
ARE AVAILABLE IN CLIMATE-FRIENDLY STEEL.



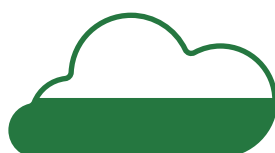
GET IN TOUCH WITH YOUR KALDEWEI CONTACT FOR MORE SUSTAINABILITY IN YOUR PROJECTS.

CO₂ EMISSIONS IN COMPARISON: IMPACT OF THE STEEL TYPE ON A KALDEWEI BATHTUB MADE OF STEEL ENAMEL



CO₂

STANDARD STEEL
162.53 KG CO₂



CO₂

BLUEMINT® STEEL
62.84 KG CO₂



CO₂

XCARB GREEN STEEL
22.96 KG CO₂

Basis for the calculation: Franz Kaldewei GmbH & Co. KG calculates the difference in greenhouse gas emissions between a KALDEWEI bathtub (BW 664) made of steel enamel and the same product manufactured using bluemint® pure from thyssenkrupp or XCarb Green Steel from ArcelorMittal.

EACH PRODUCT RECEIVES ITS
OWN CERTIFICATE.



KALDEWEI.COM/natureprotect



KALDEWEI steel enamel,
this is steel and glass made from
minerals, iron ore & sand

ment
ect

CO ₂ SAVINGS (UP TO %)	CO ₂ SAVINGS (UP TO KG)
87	140.1
80	68.9
88	26.1

sample of products.

4 Washbasins: 3164, 3185

CERTIFICATE NUMBER

2 20 2 0 3 29

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