

KURT OBERMEIER GMBH



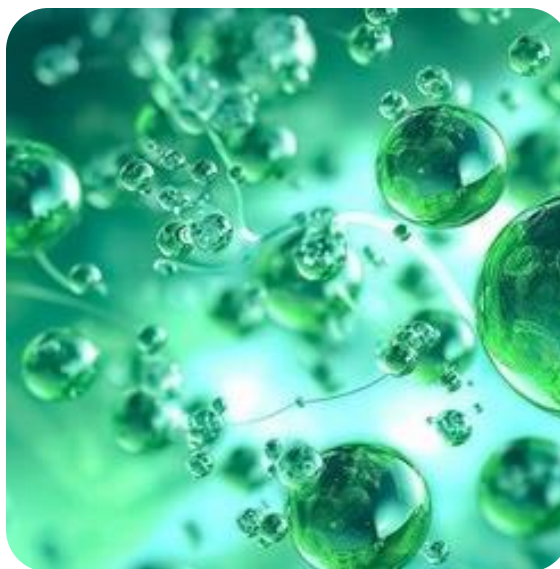


KURT OBERMEIER GMBH

- Founded in 1948
- Company headquarter: Bad Berleburg
- Branch office: Duisburg
- Subsidiaries:
Kurt Obermeier Polska Sp. z o.o., Kurt Obermeier Spain
- About 180 employees
- Sales in 2023: 70 million euros
- Represented in more than 80 countries
- Certified according to
DIN EN ISO 9001: 2015 and DIN ISO 14001: 2015



OUR BUSINESS DIVISIONS

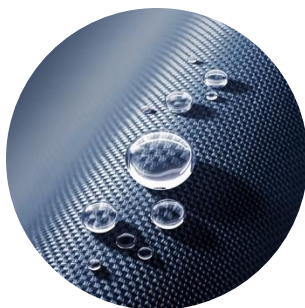


KORA = Kurt Obermeier RAumland

KORA® SILICONES / KORA® SPECIALTY CHEMICALS



Activated carbons



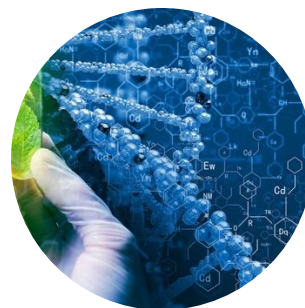
Alkane sulfonates



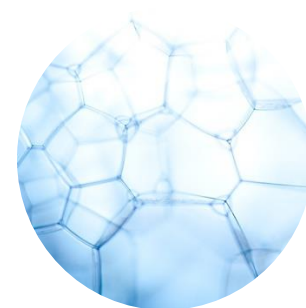
Alkyl phosphates



Antistatic agent



Baypure



Defoamers



Ion Exchange Resins



Silica sols



Phosphonates



Silicones



UOP



Heat transfer medias

KORA® WOOD PROTECTION



- Our KORA wood protection products effectively protect wood in outdoor areas from weather influences and wood-damaging organisms.
- This significantly extends the durability of the wood and helps to preserve its value in the long term. We also make a valuable contribution to achieving the goals of the European Green Deal.
- Our paints, glazes, and wood oils refine wood surfaces in different shades and appearances.
- The use of the renewable natural resource wood becomes even more attractive as a result.



Koralan®

Water-based primers, paints
and scumbles

Koranol®

Solvent-based primers,
paints and scumbles

Korasit®

Wood preservative salts and
colour pastes

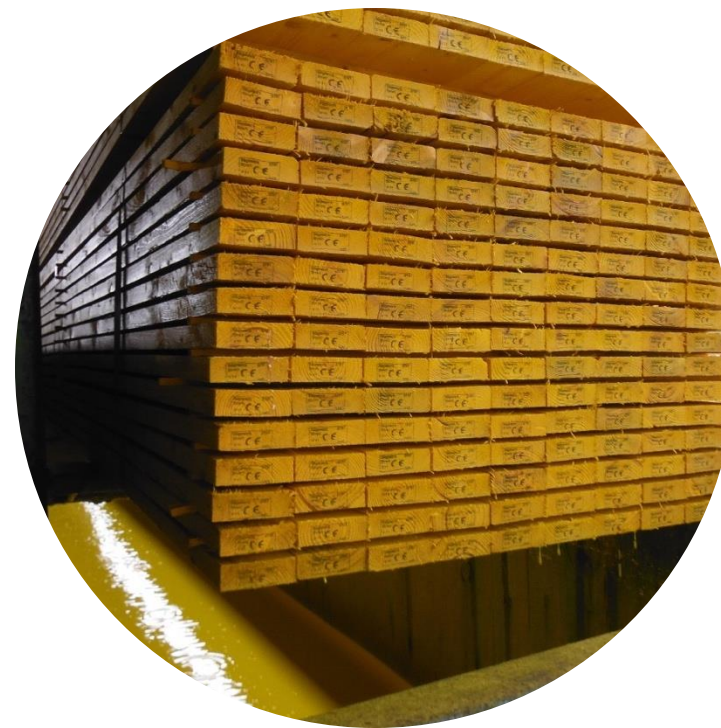
Koratect®

Curative wood preservation
and other wood preservatives

IMPREGNATION



Industry - Vacuum pressure impregnation



Industry - Dipping-tank impregnation

Korasit®

APPLICATIONS



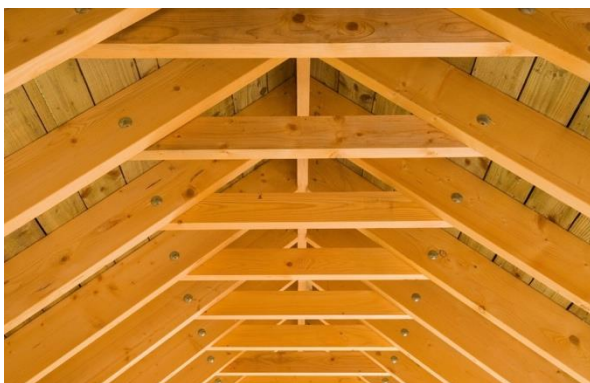
Wooden stakes used
in fruit and wine growing



Poles in telecommunications



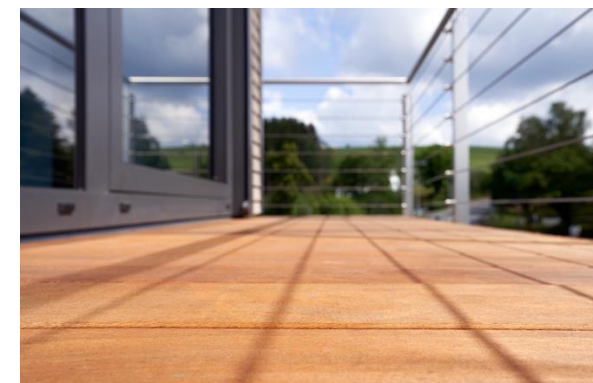
Garden wood



Roof trusses



Carports



Balconies, Deckings

CRAFTS AND INDUSTRY



Koralan®
Koranol®



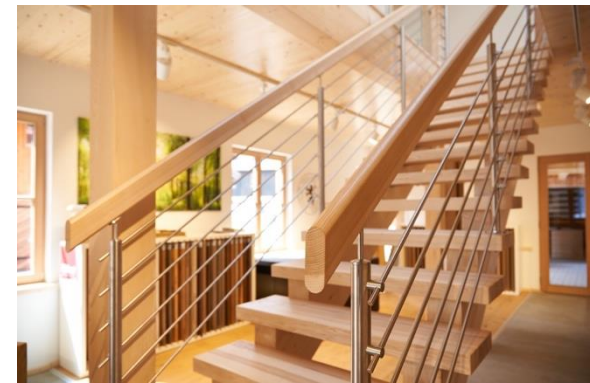
APPLICATIONS



Garden wood



Garden Sheds



Wood in interior design



Terrace



Facades



Industrial construction

CURATIVE TREATMENT

Koranol®



Craft

Foaming, painting,
Spraying, flooding

Korasit®



Control of insect
infestation



Mold remediation
for dry rot

Koratect®



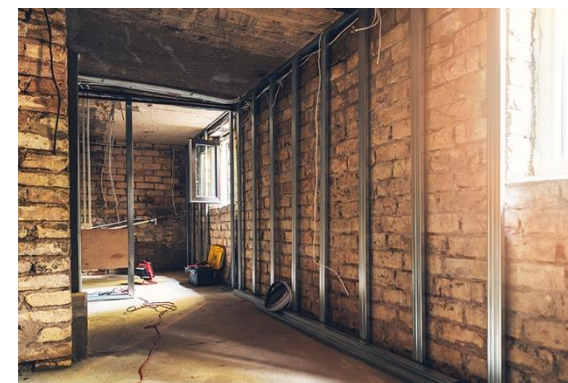
Horizontal barriers

APPLICATIONS

Wood constructions



Masonry



REFERENCES



Metropol Parasol, Sevilla, Spain



Bauhof, Unterföhring



EWS Power stations, Schöna



„Stone-Age-Man“, Bad Berleburg



Grammar school Nord, Frankfurt/Main



Office building, W : architects,
Freudenstadt

REFERENCES



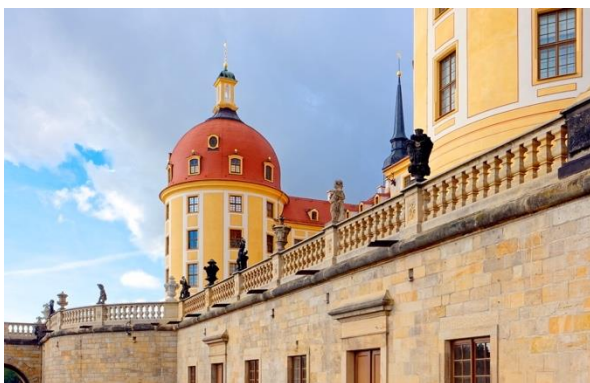
Toskana thermal baths, Bad Orb



EMZ Plants Manderfeld, Buellingen, Belgium



Frauenkirche, Dresden



Moritzburg, Castle near Dresden

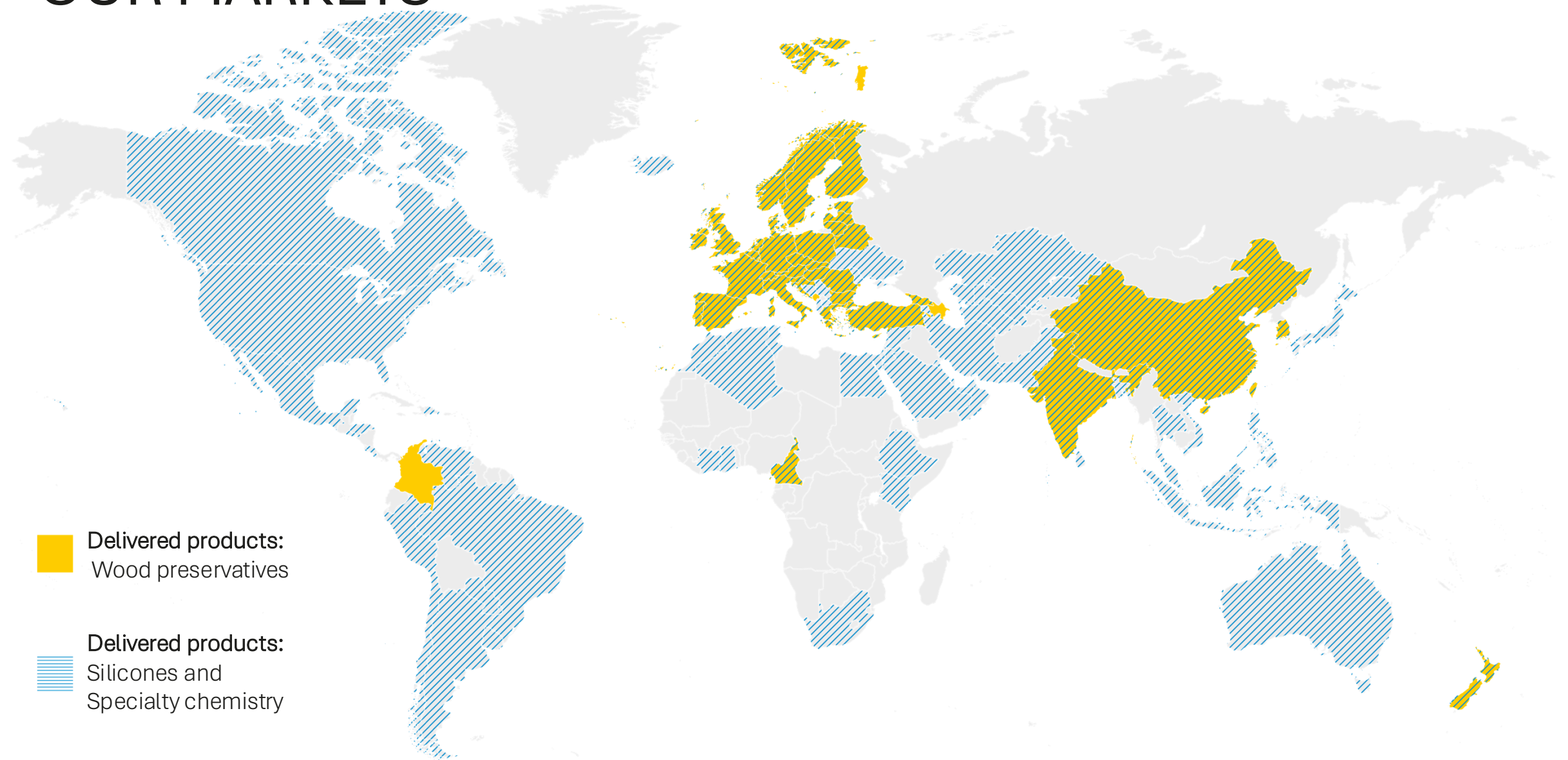


SOS Children's Village, Sulzburg



High-rope climbing garden
Kristallturm, Japan

OUR MARKETS



KORASIT® KS2 FOLLOWING BPR 528/2012

- Approvals in following 19 countries:
 - Germany, Austria, Switzerland
 - Belgium, Netherlands
 - Estonia, Latvia, Lithuania
 - Finland, Sweden
 - France, Portugal, Spain
 - Italy
 - Poland, Slovakia, Slovenia, Czech Republik, Hungary



NATIONAL AUTHORISATIONS

- Outside EU Member States:
 - National legislation/authorisation system regulates the placing on the market of biocidal products in the respective country
 - partly based on Regulation (EU) 528/2012
- Authorisations in the following countries:
 - Cameroon
 - Serbia

CERTIFICATIONS AND QM-SYSTEMS FOR KORASIT® KS2 AND TREATED WOOD

- ARGE-HSM (Austria)
- ATG (Belgium)
- CTB-P+ (France)
- Eco-Bau (Switzerland)
- ITB (Poland)
- ITC (Czech Republik)
- KOMO (Netherlands)
- MPA, RAL-GZ 411 (Germany)
- NTR (Nordic Wood Preservation Council)
- WPA (UK)



QM-SYSTEMS – INPUT QUANTITIES

QM-System	GK 1	GK 2	GK 3	GK 4	Nischen
ATG	3.5	9.5	9.5	14.0	-
CTB-P+	7.8 (10.8 ¹⁾)	12.1	12.1	14.2	23.7
KOMO	3.0	12.0	12.0	12.0	-
NTR	-	-	12.0	20.0	-
BPR	3.25 (10.4 ¹⁾)	9.6 (10.4 ¹⁾)	9.6 (10.8 ¹⁾)	12.1	23.2

¹⁾ incl. Termiten

FUTURE CHALLENGES

- Unpredictability of the european authorities (BPR-regulation)
- Reduction of actives – just “a handful” is available
- High authorisation costs e.g. are making new product-developments significantly more difficult and expensive.
- Developing a new potion doesn't get any easier.
- The selection of active ingredients must be considered 10-20 years in advance.
- As a product manufacturer, you need a lot of patience, foresight, a willingness to take risks, a secure financial basis and certainly a bit of luck.
 - Korasit KS2 for example: more than 25 years on the market with an unchanged recipe. No boron, no propiconazole (no triazoles). No carcinogenic or mutagenic ingredients.
 - But: we're also affected (as others) with our dipping product familiy. The consequence is, that we are in the authorization process for a triazol-free dipping product.

We are loving wood because we know its many advantages. It is the basis of our work and we know that it must be protected. If we're doing a bad job, we don't lose our customers to a competitor, but wood is replaced by concrete, steel, fibreglass or plastic. That's why our motto is: We make wood strong. And the best way to do that is together.



Image film

THANK YOU FOR YOUR TIME AND ATTENTION



Kurt Obermeier GmbH
Berghäuser Straße 70
57319 Bad Berleburg
GERMANY

Branch Office:
Wanheimer Straße 405
47055 Duisburg
GERMANY

Phone: +49 2751 524-0
info@obermeier.de
www.obermeier.de
www.kora-holzschutz.de