

**Zowo-tec®**  
for dimensionally stable  
wooden building  
components

**[Z] Deco-tec®**  
for not dimensionally stable  
wooden building  
components

**Zowo-plast®**  
for PVC

# ZOBEL

## ALL-IN-ONE

### ZOBEL

»Performance is our  
goal. Quality our  
commitment.«

**[Z] ZOBEL**

Coating Systems

Join us in Color.



## The ZOBEL Profile

As a globally active owner-operated family enterprise, ZOBEL can look back on more than six decades of coating experience



» It is the people that make up a company. «



With headquarters in the heart of Germany, ZOBEL develops, produces and sells premium coatings and glazes for substrates such as wood and PVC. Our target group ranges from the classical window and door manufacturer to the industrial contract painter and substrate producer. Both international and national distributors and processors trust in ZOBEL in more than 50 countries across the globe.

- three generations of coating experience
- independent
- fast and close to the customer
- free for long-range targeted product innovations
- with R&D which already has tomorrow's solutions today
- extensive and tight product line
- proven in extreme climate zones
- fast customer-oriented problem solutions
- process-oriented and cost-effective coating processes
- strong guarantees

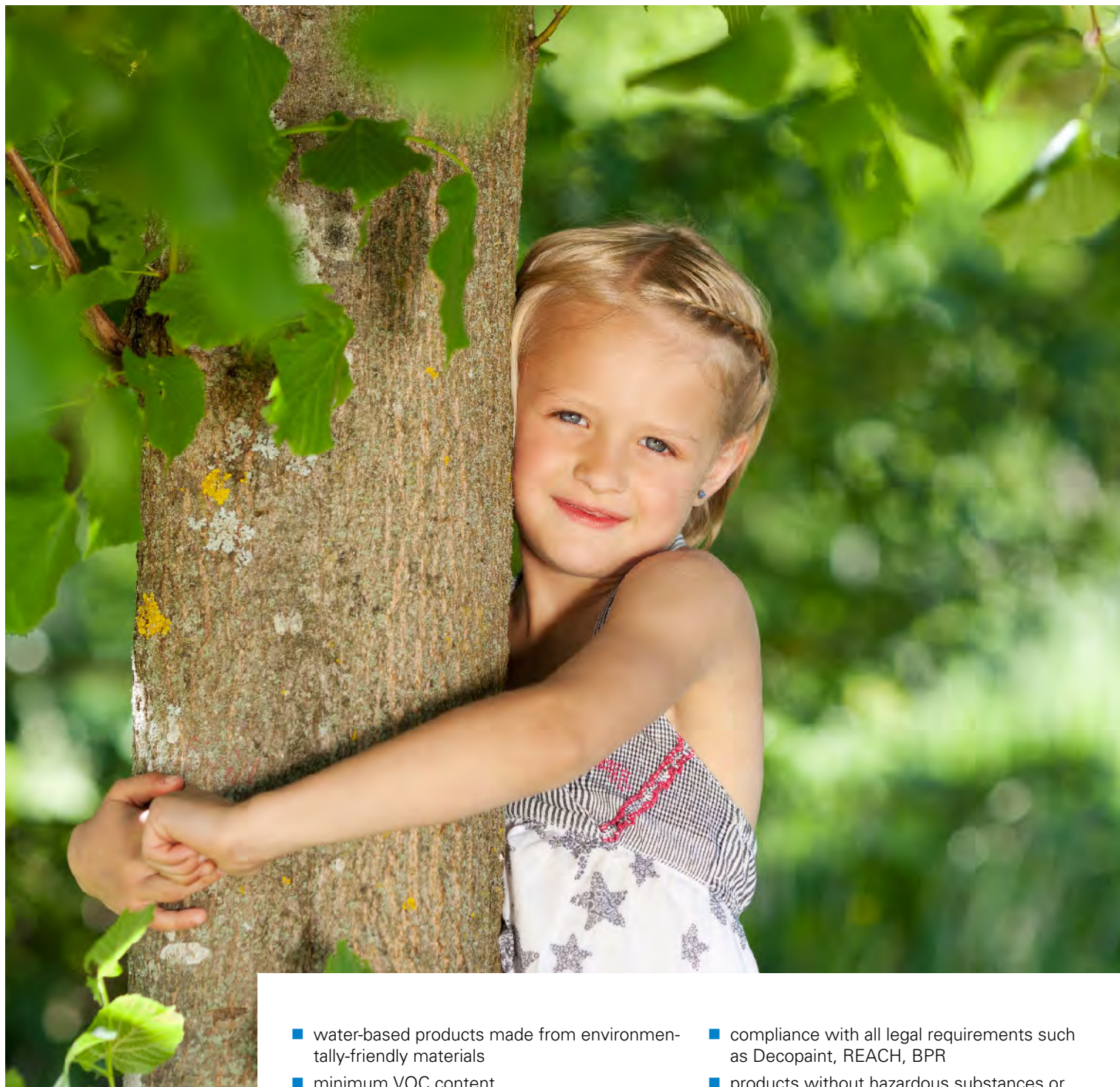




Join us in Color.

## ZOBEL Green Commitment

Operate »green« for sustainable building



- water-based products made from environmentally-friendly materials
- minimum VOC content
- physiologically harmless coatings and glazes
- energy-saving ZOBEL ANTI-HEAT concept
- premium durable products
- no heavy metals
- compliance with all legal requirements such as Decopaint, REACH, BPR
- products without hazardous substances or hazardous material classifications
- compliance with the emission limit values for a healthy room climate
- process-optimized products for material-saving coating systems
- green production with certified energy efficiency

**ISO**   
**9001+14001**  
**REGISTERED**



## ZOBEL Product Lines

### Zowo-tec®

Water-based coatings for **dimensionally stable wooden building components** – windows, doors



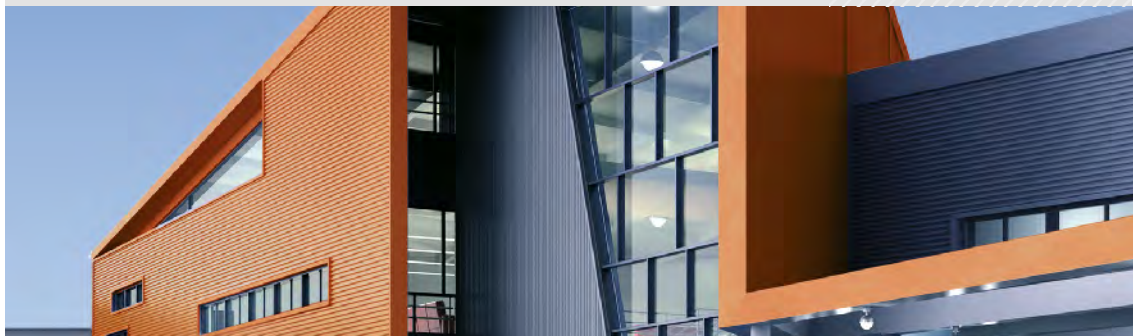
### [Z] Deco-tec®

Water-based coatings for **not dimensionally stable wooden building components** in- and outdoors



### Zowo-plast®

Water-based coatings for **PVC** in- and outdoors



## ZOBEL ANTI-HEAT

As an option applying to all product lines:  
Temperature-limited color tones for cool surfaces



**Zowo-tec®** for dimensionally stable  
wooden building components

## Zowo-tec®

Your partner for dimensionally stable wooden building components in top form

### ZOBEL Impregnations and Primers

- optimized formulas with respect to suspension properties of the pigments
- excellent flow. Uniform coloring prevents cumbersome touch-up work
- very little roughening and thus only minimal sanding

### ZOBEL Intermediate Coats

- product solutions for every production process
- excellent interplay of insulating primers and intermediate coats for efficient insulation of wood constituents, particularly also for larch

### ZOBEL Top Coats

- brilliant surface finish
- material-saving possible due to good flow even at low wet-film thickness
- extreme weather tolerance, early blocking stability and water-resistance thanks to self-integrating top coats
- high elasticity for heavy mechanical loading, e.g. hail
- extremely scratch resistant coating with a polyurethane base for front doors
- exceptional durability thanks to ZOBEL ANTI-HEAT




























Zowo-tec® for dimensionally stable wooden building components























## Zowo-tec® Steps of Coating






















### Glazing Steps of Coating

Type of Wood	Fir, Meranti, Oak, Pine, Spruce			Larch	Fir, Meranti, Oak, Pine, Spruce
Field of Application	Premium	Premium process-optimized	Flow-coating process-optimized	Premium	Premium Front doors
Impregnation	Zowo-tec® 106  				Zowo-tec® 106  
Primer	Zowo-tec® 200  	Zowo-tec® 203  	Zowo-tec® 203  	Zowo-tec® 200  	Zowo-tec® 200  
Intermediate Coat	Zowo-tec® 420 	Zowo-tec® 420 	Zowo-tec® 320  	Zowo-tec® 340 	Zowo-tec® 444 
Top Coat	Zowo-tec® 420 	Zowo-tec® 420 	Zowo-tec® 420 	Zowo-tec® 420 	Zowo-tec® 444 

### Super transparent / colorless Steps of Coating

Steps of Coating	super transparent for outdoors		colorless for Wood-Aluminum		
Type of Wood	Fir, Meranti, Oak, Pine, Spruce	Larch	Fir, Meranti, Oak, Pine, Spruce		Larch
Field of Application	Premium	Premium	Premium	process-optimized	Premium
Impregnation	Zowo-tec® 106  		Zowo-tec® 106  	Zowo-tec® 106  	
Primer	Zowo-tec® 200  	Zowo-tec® 200  	Zowo-tec® 200  		Zowo-tec® 200  
Intermediate Coat	Zowo-tec® 421 	Zowo-tec® 340 	Zowo-tec® 430 		Zowo-tec® 340 
Top Coat	Zowo-tec® 421 	Zowo-tec® 421 	Zowo-tec® 430 	Zowo-tec® 430 	Zowo-tec® 430 

### White and colored opaque Steps of Coating

Type of Wood	Fir, Larch, Meranti, Oak, Pine, Spruce		Fir, Meranti, Oak, Spruce	Fir, MDF, Meranti, Oak, Pine, Spruce
Field of Application	Premium	Premium process-optimized	Flow-coating process-optimized	Premium front doors
Impregnation	Zowo-tec® 106  			Zowo-tec® 106  
Primer	Zowo-tec® 260  	Zowo-tec® 263  	Zowo-tec® 263  	Zowo-tec® 260  
Intermediate Coat	Zowo-tec® 360 	Zowo-tec® 360 	Zowo-tec® 320  	Zowo-tec® 384 
Top Coat	Zowo-tec® 480 	Zowo-tec® 480 	Zowo-tec® 480 	Zowo-tec® 484 

Zowo-tec® for dimensionally stable  
wooden building components

## Zowo-tec® Impregnations

### Zowo-tec® 106 Protective Wood Impregnation



- low odor, particularly suited for flow-coat systems
- for preventive protection against blue stain, wood-destroying fungi and insects
- fast-drying
- good grindability
- colorless

## Zowo-tec® Glazing Coatings

### Primer

### Zowo-tec® 200 Glazing Primer



- even spreading for uniform paint distribution
- saves on costly touch-up work
- integrated in the ZOBEL color mixing system

### Zowo-tec® 203 Protective Primer, glazing



- impregnation and primer in one
- saves on material and labor costs
- even spreading for uniform paint distribution
- for preventive protection against blue stain, wood-destroying fungi and insects
- integrated in the ZOBEL color mixing system

### Intermediate Coat

### Zowo-tec® 320 Intermediate Flow Coat insulating, colorless



- for process-optimized work
- can be used for glazing and opaque steps of coating
- insulating effect against water-soluble discoloring wood constituents
- minimization of discoloring caused by resins

### Zowo-tec® 340 Intermediate Coating for Larch, colorless



- for perfect larch surfaces
- prevents disturbing film formation of the top coat caused by resin
- for glazing and colorless steps of coating

### Top Coat

### Zowo-tec® 420 Thick-layered Glaze



- outstanding transparency and brilliant color
- elegant coated surface while emphasizing the natural wood grain
- integrated in the ZOBEL color mixing system

### Zowo-tec® 421 Glaze UV+, colorless



- with HighEnd UV protection
- combined with colored primer as a colorless intermediate and top coat for outdoors
- highest transparency and most brilliant color accentuation
- integrated in the ZOBEL color mixing system

### Zowo-tec® 430 Wood-Aluminum Clear Coat



- the wood surface appearance ranges from naturally coarse to elegantly smooth
- silk matt formulation to maintain the natural character of the wood surface
- highly transparent surface finish
- coloring possible using primer

### Zowo-tec® 444 1C-PUR Glaze for Doors



- polyurethane basis for extra scratch and abrasion resistance
- elegant coated surface while emphasizing the natural wood grain
- outstanding transparency and brilliant color
- integrated in the ZOBEL color mixing system



## Zowo-tec® Opaque Coatings

### Primer

#### Zowo-tec® 260

Insulating Primer white, opaque



- insulating action against water-soluble constituents of hard and coniferous wood
- high solid for high covering properties
- easy grindability
- ready to use

#### Zowo-tec® 263

Insulating protective Primer white, opaque



- impregnation and priming in one
- saves on material and labor costs
- for preventive protection against blue stain, wood-destroying fungi and insects
- insulating action against water-soluble constituents of hard and coniferous wood
- high solid for high covering properties
- easy grindability
- ready to use

### Intermediate Coat

#### Zowo-tec® 320

Intermediate Flow Coat insulating, colorless



- for process-optimized work
- can be used for glazing and opaque steps of coating
- insulating effect against water-soluble discoloring wood constituents
- minimization of discoloring caused by resins

#### Zowo-tec® 360

Intermediate Coat insulating, white, opaque



- insulation of resinous woods
- prevents disturbing film formation of the top coat and minimizes the risk of discoloration
- stops discoloring water-soluble constituents of wood

#### Zowo-tec® 384

Intermediate Coat insulating, white, opaque



- insulating effect against discoloring wood constituents
- excellent filling capacity
- outstanding grindability
- specially suited for MDF

### Top Coat

#### Zowo-tec® 480

Top Coat white, RAL 9016



- high solid for fast layer formation and high covering properties
- excellent spreading for elegant coated surfaces
- preserves the natural wood grain

#### Zowo-tec® 480

Colored opaque Lacquer



- high solid for fast layer formation and high covering properties
- excellent spreading for elegant coated surfaces
- preserves the natural wood grain
- integrated in the ZOBEL color mixing system

#### Zowo-tec® 484

1C-PUR Colored Top Coat for Doors



- polyurethane basis for extra scratch and abrasion resistance
- elegant coated surface while emphasizing the natural wood grain
- integrated in the ZOBEL color mixing system

Zowo-tec® for dimensionally stable wooden building components

## Zowo-tec® Specialties for an expanded range of tasks



### Zowo-tec® Specialties

#### Impregnation

**Zowo-tec® 245**  
Transparent Wood Binder



- reduces the sanding required in the overall system
- simplifies sanding by means of fiber fixation
- to achieve an extremely smooth wood surface
- leveling in terms of more uniform coloring of the subsequent primer
- for preventive protection against blue stain and insects
- fast-drying

#### Intermediate Coat opaque

**Zowo-tec® 380**  
Intermediate Coat, metallic



- uniform and intense metallic effect
- in combination with Zowo-tec® 441 Finish-Coat to protect the metallic pigments
- integrated in the ZOBEL color mixing system

#### Top Coat colorless

**Zowo-tec® 431**  
Wood-Aluminum  
Middle Layer Varnish\*



- for the most natural character possible of wood aluminum components
- outstanding transparency
- coloring possible using primer
- silk matt formulation
- colorless

\* does not achieve the minimum 60 µm dry-film thickness on visible surfaces recommended by VFF Directive HM.01

**Zowo-tec® 441**  
Finish-Coat



- colorless protective coating for Zowo-tec® 380 Intermediate Coat, metallic
- HighEnd UV protection
- high transparency and deep gloss for accentuation of the metallic intermediate coat
- semi-gloss formulation

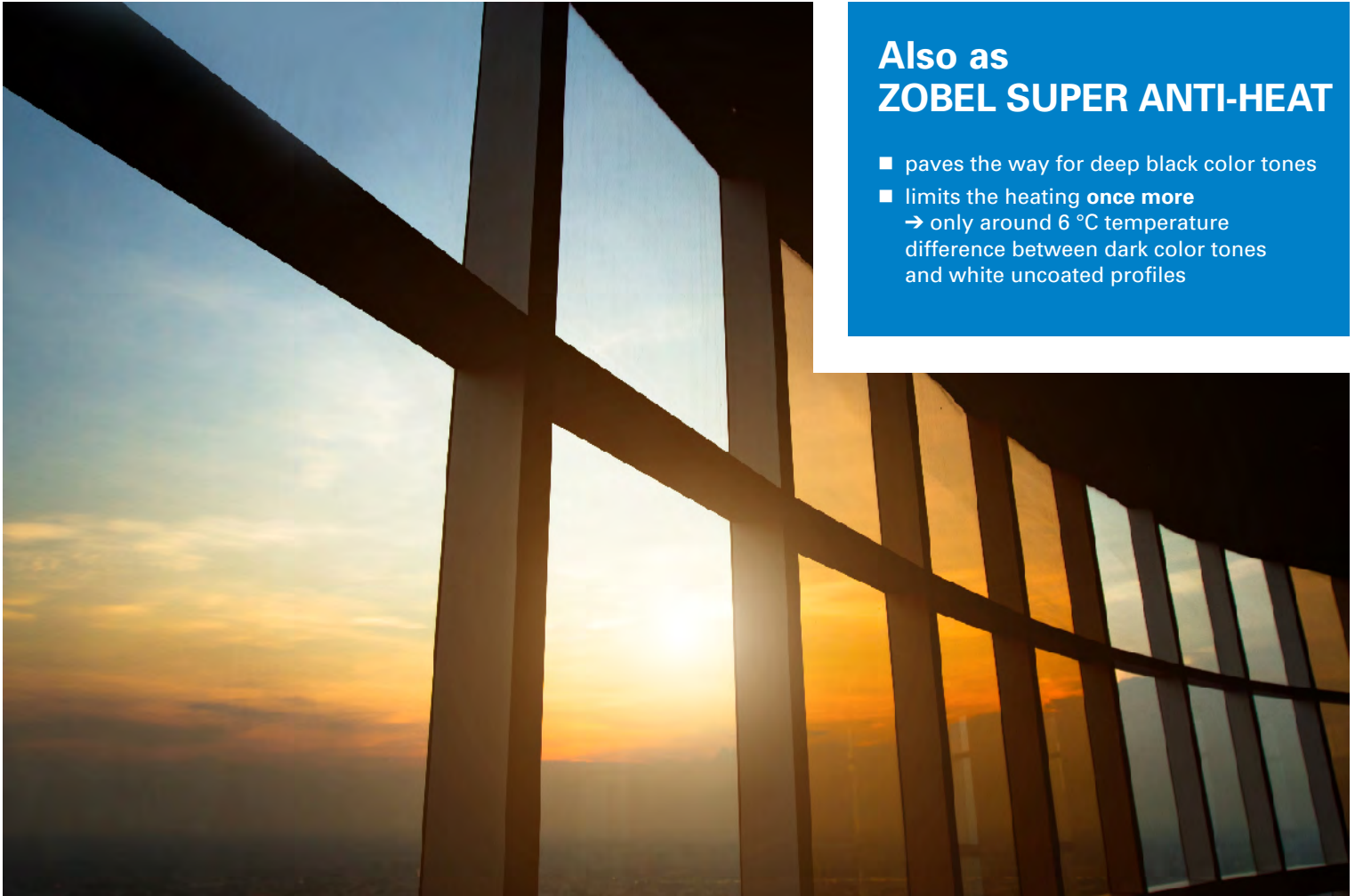


Join us in Color.

## ZOBEL ANTI-HEAT

Coatings for cool surfaces and more durability – to preserve value and protect the environment

The minimum temperature charging of ZOBEL's PVC and wood coatings will convince you. Achieve cool surfaces on the entire range of building components.



## Also as ZOBEL SUPER ANTI-HEAT

- paves the way for deep black color tones
- limits the heating **once more**  
→ only around 6 °C temperature difference between dark color tones and white uncoated profiles



### Your benefits:

- more protection for the component by up to 30 °C lower surface heating
- dark color shades can also be realized without hesitation
- higher dimensional stability – less risk of crack formation or warping
- less resin flow
- higher longevity and sustainability of component and coating
- pleasant room atmosphere with lower cooling requirements

[Z] Deco-tec® for not dimensionally stable wooden building components

## [Z] Deco-tec®

Full protection for not dimensionally stable wooden building components



### [Z] Deco-tec® coatings and glazes

- environmentally-friendly, water-based
- single-component formula for easy processing
- permeable: the wood can "breathe", resulting in quick regulation of the wood's moisture
- water repellent
- highly elastic, adapts to all of the wood's shrinking and swelling movements
- extremely weather resistant: lasting protection for glazed color tones of up to 7 years, opaque color tones up to 12 years

## [Z] Deco-tec®: the right product for every application

Field of Application	glazing			opaque		
Product	[Z]Deco-tec® 5410 Dip Glaze	[Z]Deco-tec® 5420 Weather Protection Glaze	[Z]Deco-tec® 5425 Terrace Maintenance	[Z]Deco-tec® 5430 Spray Glaze	[Z]Deco-tec® 5450 Weather Protection Color	[Z]Deco-tec® 5480 Spray Coating
Application of the Top Coat						
Steps of Coating						
Impregnation	((Z]Deco-tec® 5100)*	((Z]Deco-tec® 5100)*	((Z]Deco-tec® 5100)*	((Z]Deco-tec® 5100)*	((Z]Deco-tec® 5100)*	((Z]Deco-tec® 5100)*
Primer				[Z]Deco-tec® 5230	[Z]Deco-tec® 5280*	[Z]Deco-tec® 5280
Intermediate Coat				[Z]Deco-tec® 5330)*		[Z]Deco-tec® 5380
Top Coat	[Z]Deco-tec® 5410 (2 – 3x)	[Z]Deco-tec® 5420 (2 – 3x)	[Z]Deco-tec® 5425 (2x)	[Z]Deco-tec® 5430 (2x)	[Z]Deco-tec® 5450 (2x)	[Z]Deco-tec® 5480
Application						
Balcony Planks	++	++		++	++	++
Blockhouses	+	++		++	++	++
Carpports	+	++		++	++	++
Roof Soffits	++	++		++	++	++
Facades	+	++		++	++	++
Garden Sheds	++	++		++	++	++
Garden Furniture						
Window Shutters		+		++		++
Playground Equipment	++		+			
Terrace Decks			++			
Fences	++	++		++	++	++

\*if necessary    + recommended    ++ especially recommended  
 The overviews shown here make no claim to completeness. The respective ZOBEL steps of coating in their current version are decisive



## [Z] Deco-tec® Impregnations

### [Z] Deco-tec® 5100 Impregnation



- for preventive protection against blue stain, wood-destroying fungi and insects
- fast-drying
- colorless

## [Z] Deco-tec® Glazing Coatings

### Primer

### [Z] Deco-tec® 5230 Glazing Primer



- even spreading for uniform paint distribution
- saves on costly touch-up work
- integrated in the ZOBEL color mixing system

### Intermediate Coat

### [Z] Deco-tec® 5330 Intermediate Coat colorless



- for perfect larch surfaces
- prevents disturbing film formation of the top coat caused by resin

### Top Coat

### [Z] Deco-tec® 5410 Dip Glaze



- thin-layered glaze
- coating build-up with just one product → for easy logistics
- integrated in the ZOBEL color mixing system

### [Z] Deco-tec® 5420 Weather Protection Glaze, early block-resistant



- thin-layered glaze
- coating build-up with just one product → for easy logistics
- early block-resistance → saves time due to early stacking capacity
- drip-reduced formulation for easy and safe brush application
- integrated in the ZOBEL color mixing system

### [Z] Deco-tec® 5425 Terrace Maintenance, glazing



- refreshes the color tone and protects against graying
- strengthens the wood structure and protects against fraying
- does not form layers; the wood remains "walkable"
- early block-resistance → saves time due to early stacking capacity
- integrated in the ZOBEL color mixing system

### [Z] Deco-tec® 5430 Spray Glaze



- perfect gloss retention
- coloring in combination with [Z] Deco-tec® 5230 Glazing Primer
- integrated in the ZOBEL color mixing system

## [Z] Deco-tec® Opaque Coatings

### Primer

### [Z] Deco-tec® 5280 Insulating Primer, white, opaque



- insulating action against water-soluble constituents of hard and coniferous wood
- high solid for high covering properties
- easy grindability
- ready to use

### Intermediate Coat

### [Z] Deco-tec® 5380 Intermediate Coat insulating, white opaque



- insulation of resinous woods
- prevents disturbing film formation of the top coat and minimizes the risk of discoloration

### Top Coat

### [Z] Deco-tec® 5450 Weather Protection Color



- high solid content for good opacity and fast layering
- coating build-up with just one product → for easy logistics
- early block-resistance → saves time due to early stacking capacity
- silk matt formulation
- integrated in the ZOBEL color mixing system

### [Z] Deco-tec® 5480 Spray Coating

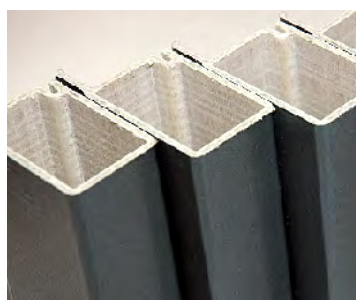
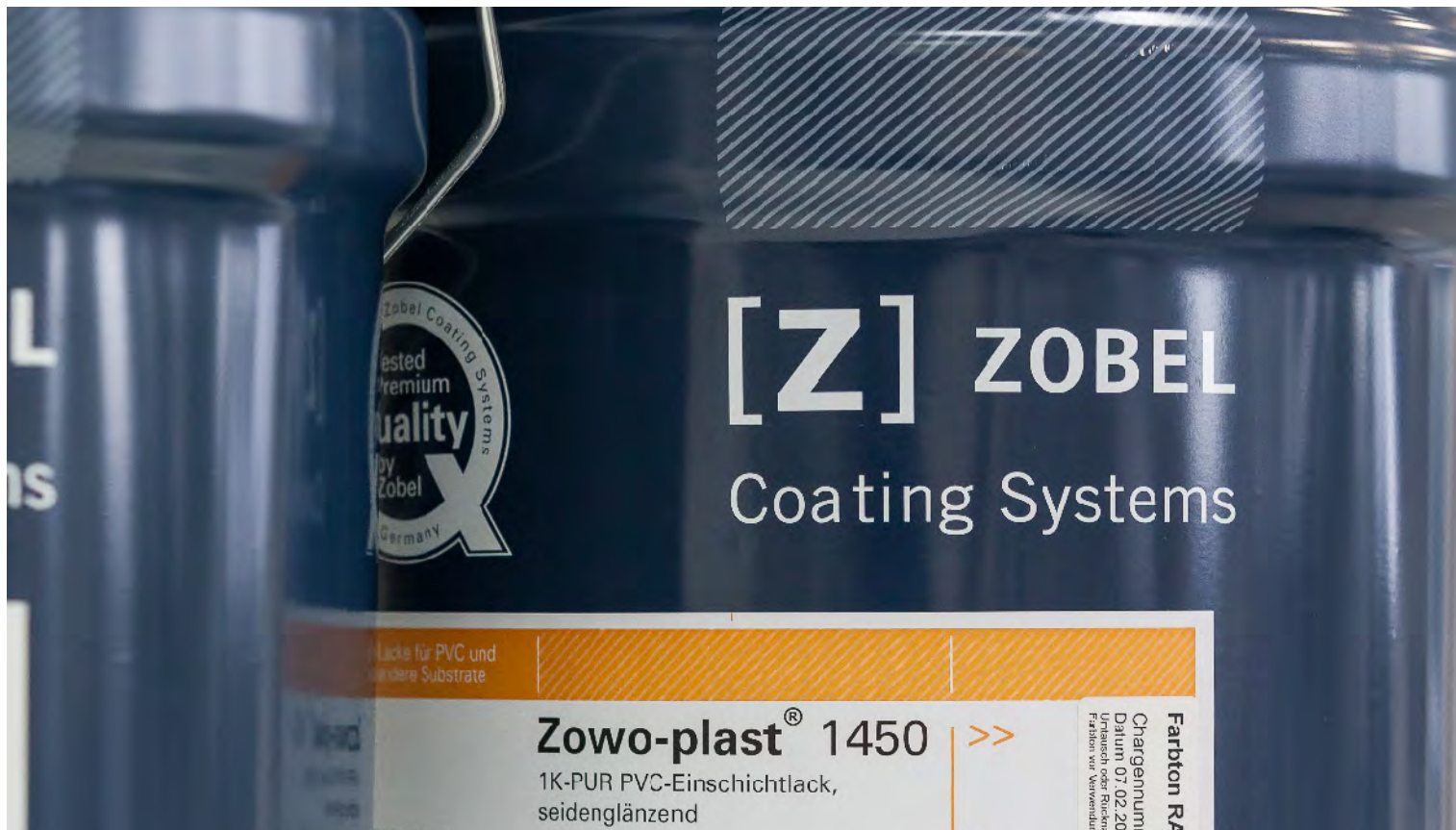


- high solid content for good opacity and fast layering
- perfect gloss retention
- color tones available ex factory

Zowo-plast® for PVC

## Zowo-plast®

Individual color tone diversity for PVC



## Zowo-plast®

stands for single-layered coatings

### Zowo-plast® Steps of Coating

Color, Structure and Effect	Solid color tones	Solid Color Tones, textured	Metallic Color Tones	Metallic Color Tones, textured
Pretreatment	<b>Zowo-plast® 1120</b> Hydro-Cleaner			
Coating	<b>Zowo-plast® 1450</b> 1C-PUR PVC-Single-Layer Coating	<b>Zowo-plast® 1490</b> 1C-PUR PVC-Single-Layer- Textured Coating	<b>Zowo-plast® 1480</b> 1C-PUR PVC Metallic- Single-Layer Coating	<b>Zowo-plast® 1491</b> 1C PUR PVC-Metallic-Single- Layer-Textured Coating



## Zowo-plast®

Also take advantage of the diverse benefits of coating compared to alternative coloring methods

Method	Extrusion / Coextrusion	Foliation	Aluminum Cover	Coating
Color Tone and Effect Selection	limited			unlimited
You can perform the Coloring Process yourself	profile manufacturers only	profile manufacturers and major window manufacturers only		easy to realize also for small window manufacturers
Flexibility of Window Manufacturers making additional Purchases	low → delivery times, limited color selection, availability			high → feasible starting from batch size 1
Price	high → high investment, energy, warehousing and material costs, long setup times, high start-up losses			low → low investment, energy, warehousing & material costs, short setup times, low start-up losses

» Zowo-plast® provides a performance package not offered by any other supplier. «



## Zowo-plast® offers:

- coating of hanging and lying objects  
→ applicable to both, profiles and windows
- high layer build-up in one step
- just one base coat for every color tone
- one product for all kinds of applications (handicraft to industrial)
- completely water-based system including cleaner  
→ no brittleness caused by solvents, no hazardous substances  
→ logistic benefits
- proven in extreme climate zones, including Australia, Mexico, the Middle East, Siberia, USA
- easy to clean
- can be easily painted over
- ZOBEL ANTI-HEAT for dimensionally stable building components
- cost and flexibility benefits compared to alternative coloring methods
- tested safety

## Coating with Zowo-plast® could not be easier

### Single-layer coating for solid and metallic color tones



- fast and excellent adhesion
- good flow
- high scratch resistance
- high elasticity
- outstanding hardness and excellent abrasion resistance
- excellent weather resistance
- excellent covering properties
- resistance against household chemicals
- low consumption – easy and time-saving processing

## Zowo-plast® Product Overview

### Cleaner

#### Zowo-plast® 1120 Hydro-Cleaner

- water-based, biodegradable cleaner
- ideal surface pretreatment before coating with Zowo-plast®
- excellent cleaning power
- improves adhesion and is anti-static

### Solid Color Tones

#### Zowo-plast® 1450 1C-PUR PVC-Single-Layer Coating



- extensive range of solid color tones
- polyurethane system for highest resistance
- one base for all color tones
- integrated in the ZOBEL color mixing system

#### Zowo-plast® 1490 1C-PUR PVC-Single-Layer-Textured Coating



- extensive range of color tones with relief-type texture
- polyurethane system for highest resistance
- available with fine or coarse texture
- integrated in the ZOBEL color mixing system

### Metallic Color Tones

#### Zowo-plast® 1480 1C-PUR PVC-Metallic-Single-Layer Coating



- extensive range of color tones with brilliant, plastic metallic effect
- polyurethane system for highest resistance
- one base for all color tones
- integrated in the ZOBEL color mixing system

#### Zowo-plast® 1491 1C-PUR PVC-Metallic-Single-Layer- Textured Coating



- extensive range of solid color tones with brilliant metallic effect and fine relief-type texture
- polyurethane system for highest resistance
- one base for all color tones
- integrated in the ZOBEL color mixing system



## Zowo-plast® 1C PVC-Single-Layer Coating Generation 2.0

Already today we are implementing tomorrow's technology

The development of an NMP-free second generation of the Zowo-plast® coating system – Generation 2.0 – was sponsored by the German Federal Ministry for the Environment, Nature Conservation and Nuclear Safety as part of the climate protection initiative.

### Generation 2.0

**You benefit:**

- ultra green
- contains no NMP/NEP
- ultra hard surface



Please  
feel free  
to contact  
us!

Gefördert durch:



Bundesministerium  
für Umwelt, Naturschutz  
und Reaktorsicherheit



Join us in Color.



## ZOBEL Color Mixing System for unlimited color tone availability

### The concept

- using ZOBEL tinting pastes to color a base coating

### Your benefits:

- fast uncomplicated mixing of color tones
- no dependence on delivery times
- color tones can be reproduced at all times
- short mixing times
- reduced inventories

### This means for you

- highest readiness to deliver
- optimized project handling
- processing security
- reduced costs



automatic paste dosing following computerized formula selection



## Additional ZOBEL Products

for moisture protection, preservation of value and care

### Equipment Cleaning

#### ZOBEL Zowo-Clean Hydrocleaner / Equipment Cleaner

- for the cleaning of application equipment contaminated by water-based coatings and glazes
- water-based with added solvent
- colorless

### Substrate Pre- treatment, Mois- ture Protection, special Problem Solver

#### ZOBEL Acrylic Filler white

- for indoor wooden components and dimensionally stable outdoor wooden components
- does not crack at wet-film layers up to 1mm
- wet-on-wet application possible
- high filling capacity
- fast-drying
- easy to sand

#### ZOBEL Zowo-Seal Protection for V-Joints, transparent

- can be quickly painted over with ZOBEL Zowo-tec® and [Z] Deco-tec® products
- smooth consistency for easy insertion into the v-joint
- dries transparently
- contains no VOCs

#### ZOBEL End Grain Seal colorless moisture protection of end grain surfaces

- environmentally-friendly thanks to water base
- brushable
- fast drying
- easy processing

#### ZOBEL Anti-Block Agent protection from blocking in the rebate

- prevents blocking in the rebate area when top coat is not yet cured
- easy application as a spray system
- fast drying
- contains no silicone
- can be painted over after cleaning with degreasing detergent
- solvent-based
- colorless

### Maintenance and Care

#### ZOBEL Cleaner 5101 for coated wood and plastic surfaces

- high cleaning capacity
- ideal pretreatment before applying ZOBEL Protective Emulsion 5102
- environmentally-friendly: water-based and biodegradable
- odorless
- reddish transparent

#### ZOBEL Protective Emulsion 5102 for coated wood and plastic surfaces

- counteracts natural weathering caused by sun, wind and rain
- refreshes color intensity and gives a new shine
- forms a water-repellent and dirt-resistant protective film
- closes hairline cracks such as those caused by hail
- streak-free care polish, also for larger surfaces
- environmentally-friendly thanks to water base
- application twice a year recommended
- silk gloss
- colorless

#### ZOBEL Cleaning and Caring set for wood coatings

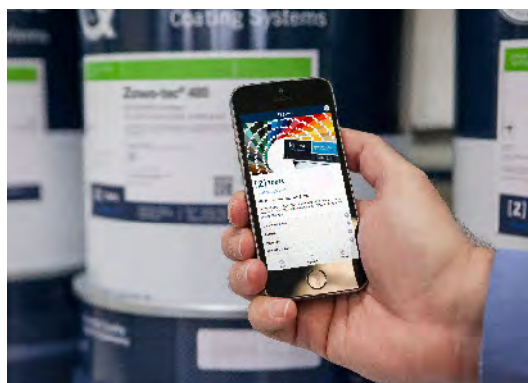
- care set consisting of:
  - cleaner
  - protective emulsion for compensating natural weathering, color tone and gloss refreshing
  - protective glaze with HighEnd UV protection for repairing small cracks or scratches
  - sponge
- environmentally-friendly thanks to water base
- application twice a year recommended
- silk gloss
- colorless

Join us in Color.

## ZOBEL Service

### The formula for success:

Top products paired with outstanding service



#### Delivery Service

- readiness-to-deliver in line with your needs directly or via the national / international ZOBEL distributors

#### Sales Support

- marketing support in form of brochures, presentations, technical documentation, newsletters, press releases
- ZOBEL website with smartphone-optimized downloads
- technical data sheets can be accessed easily via QR code wherever needed
- cost optimization – calculation of coating and process costs and cost savings potential using ZOBEL calculation tool
- easy transfer of knowledge for customer queries

#### Technical Support

- telephone support by specially trained professionals
- application technology internationally available on-site
- application support
- network of machine and system manufacturers
- color development upon customer request
- laboratory support for special requirements

#### ZOBEL Academy

- seminars on topics related to industrial window coating



Join us in Color.



## ZOBEL Network

ZOBEL offers more than just paint. Take advantage of our network of relations to friendly industry and trade covering the aspects of industrial window manufacturing

### ZOBEL Memberships



Verband der deutschen Lack- und Druckfarbenindustrie e.V.

Member of



Verband Fenster + Fassade



Member of



Texas Glass Association | NGA Chapter

Join us in Color.

## ZOBEL is your partner worldwide



- international partner of the trade
- short-term availability worldwide
- one face to the customer
- key account management

Experience product reliability tested in accordance with countless international standards.



## Our Pillars

Personal long-term customer and employee relationships result from a dynamic and service-oriented environment.



**People and know-how**



**Service**



**Innovation**



**Quality**



**Environment**







# [Z] ZOBEL

Coating Systems

ZOBEL Chemie GmbH  
Weinsheimer Strasse 59  
67547 Worms – Germany

Phone +49 6241 3002-0  
Fax +49 6241 37690  
info@zobel-coatings.de  
www.zobel-coatings.de