



## PRODUCT LOG





# BRIEF ABOUT TOBSLAK

Tobslak offers a full range of products to protect, waterproof, repair, and restore concrete, masonry, brick, stone and wooden substrates. In addition to providing the highest quality products, we are devoted to supporting our clients with technical expertise and practical know how gained over many years of on-the-job experience. We follow global standards in building protection and in waterproofing, floor, façade paint and wood protection, also we provide complete product systems at one source, from cellar to roof.

The company has gained market leadership internationally based with many offices throughout the world. For more than three decade, Tobslak has specialized in all types of Facade Paints, Wood coating, Epoxy flooring and Car park coatings, Waterproofing, high quality, long lasting external facade and internal paints and coatings. Our coating systems are not just robust and reliable, they are also gentle on the environment and are physiologically safe.

Tobslak provides solutions for complete building protection with its wide range of product systems in the following segments :

- **Decorative and Protective Paints**
- **Floor Coating Systems**
- **Road Marking Systems**
- **Waterproofing Buildings/Restoration of Masonry Work**
- **Wood Preservation/Refinement**
- **Metal Protections/ Structural Restoration**

Tobslak is a establish in developing 100% water-based products which conform to low VOC directives and green building technology.

We as a global brand always prefer to the development of water-based, non-polluting products with environmental protection. To match world-class quality, we have an in-house R&D and QC department, confirm long term reliability of our products. We as brand an undisputed leader in the development and production of expert system for the construction industry. Entire product systems have impressive references, test certificates & test reports which provide proof of the strengths of our coating systems.

“Tobslak – Conserving the Value of Buildings”







# DECORATIVE RANGE

## INTERIOR / EXTERIOR UNDER COATS

### Tobslak Interior primer

Tobslak Primer is water based acrylic primer suitable for priming mineral substrate. It has good opacity and whiteness, which helps to improve the appearance of the emulsion top coats. Tobslak range Primer can be applied on a wide range of interior cement plasters, ceilings, asbestos sheets, concrete etc. as undercoat.

**Packing: 1 L, 4 L, 20 L**

### Tobslak Exterior primer

Tobslak Primer is an acrylic copolymer based alkali resistant primer sealer. To be used for priming exterior cement plaster and concrete substrates. May be used for external cement plaster, concrete substrates.

**Packing: 1 L, 4L, 20L**

### Tobslak Anti-Alkali Hydro Primer

Hydro Primer is used as a strengthening and water repelling primer for sanding, cementitious substrates such as P II and P III renders underneath Silicone & Acrylic and other synthetic resin bound coating systems. It is also suitable as a primer for interior renders, gypsum renders and gypsum plaster board. Apply Hydro Primer evenly on sanding, highly absorbent substrates once or twice, wet-on-wet, if necessary.

**Packing: 20Ltr, 30Ltr, 50Ltr & 200Ltr**

### Tobslak CF Wall Putty

Tobslak CF is specially designed as a polymer modified cementitious filler for filling of joints, undulations, roughness on mineral facades like cement plasters, ceiling, asbestos sheets, concrete etc. as undercoat

**Packing: 20kg & 40kg**

### Tobslak Acrylic Wall Putty

Copolymer based putty filler, ideal for smoothing walls, filling unsightly cracks and hiding any imperfections on the interior walls.

**Packing: 5 kg, 20kg & 40kg**

#### PRIMERS

#### SPREADING

100 – 120 sq.ft/ltr/coat\*

#### THINNING

40 - 50% with clean water

\*Actual coverage may vary from the quoted coverage due to factors such as method and condition of application and surface roughness and porosity.





# DECORATIVE RANGE

## INTERIOR STANDARD FINISHES

### Niklas-100

Niklas-100 is standard emulsion paint. Our easy to use emulsion paint rich, creamy and perfect colour Ideal for most rooms in your house. It has exceptional ease of application and dries to a smooth, matt, washable finish.

**Finish:** Matt.

**Application:** By brush, rollers, conventional or airless spray.

**Thinning:** Supplied ready for use. However, on new, bare and porous surfaces and for spray application Niklas-100 Matt Emulsion can be thinned up to 40% with clean water for first coat on new surfaces to aid penetration into porous surfaces. Avoid over-thinning as this will affect the opacity. Stir well before use.

**Drying Times:** Touch Dry: 1 – 2 hours. Re-coatable in 3- 4 hours.

**Equipment Cleaner:** Water.

**Pack Sizes:** 1 L, 4 L, and 20 L

#### Notes:

1. When over coating walls in sound condition with the same shade, the application of 1 coat may be sufficient.
2. When overcoating a dark colour with a light shade, the application of three coats may be necessary.
3. Choice of colours for technical reasons (often dependent upon pigment origin and type) an additional coat will often be required when using certain shades (particularly Bright Yellows, Greens, Oranges, Reds refer colour card for details). The use of these colours should be avoided on medium and low-cost projects. Where these low opacity colours are to be used on bare plaster, or for overcoating dark colours, the application of a first coat of a paler shade offering superior coverage is recommended. Consult Tobslak technical team for further details.

#### Drying Time :

2 to 3 hours.

#### Thinner :

Water

#### Recommended System :

One coat of Tobslak interior primer coat.  
Two or more coats of Niklas-100 interior emulsion.

\*Actual coverage may vary from the quoted coverage due to factors such as method and condition of application and surface roughness and porosity.





# DECORATIVE RANGE

## INTERIOR STANDARD FINISHES

### Niklas-300

(Matt Washable Coating)

Niklas-300 is a top quality matt emulsion 20 times more scrubbable than our standard matt emulsion which improves stain resistance. Wipe away marks and stains to keep that freshly painted look for longer. It has no penetration of normal household liquids like tea, juice, ketchup etc, allowing these to be simply scrubbed off with water without leaving stains on the surface. However, some stubborn stains might still need to be cleaned with a mild detergent. Suitable for new and previously painted plaster, cement, brick, stone, asbestos softboard and hardboard sheets etc. It has exceptional ease of application and dries to a smooth, matt washable finish.

**Characteristics:** Manufactured from the finest quality, carefully selected pigments, finely grinded in a co-polymer emulsion with active additive.

**Advantages:** Washable. Easy wipe. Splash and stain resistant. More durable than other matt paints. Excellent hiding power. Quick drying. Easy to apply. No primer required on new and sound previously painted masonry surfaces. Wide colour range. Smooth matt finish. Suitable for interior and exterior use. Allows new walls, still containing moisture to breathe/dry out.

**Finish:** Matt.

**Application:** By brush, rollers, conventional or airless spray.

**Thinning:** Supplied ready for use. However, on new, bare and porous surfaces and for spray application Niklas-300 Matt Emulsion can be thinned up to 40% with clean water for first coat on new surfaces to aid penetration into porous surfaces. Avoid over-thinning as this will affect the opacity. Stir well before use.

**Drying Times:** Touch Dry: 1 – 2 hours. Re-coatable in 3-4 hours. **Equipment Cleaner:** Water **Pack Sizes:** 1 L, 4 L, and 20 L

**Notes:**

1. When over coating walls in sound condition with the same shade, the application of one coat may be sufficient.
2. When overcoating a dark colour with a light shade, the application of three coats may be necessary.
3. Choice of colours for technical reasons (often dependent upon pigment origin and type) an additional coat will often be required when using certain shades (particularly Bright Yellows, Greens, Oranges, Reds refer colour card for details). The use of these colours should be avoided on medium and low-cost projects. Where these low opacity colours are to be used on bare plaster, or for over coating dark colours, the application of a first coat of a paler shade offering superior coverage is recommended. Consult Tobslak Technical team for advice.
4. For chemical reasons, certain dark colours offer less resistance to fading when subjected to ultra violet light, especially in tropical climates. Consult Tobslak Technical team for further details.

#### Spreading

Surface type	New or Unpainted Sqft./Ltr.	Previously painted Sqft./Ltr.
Smooth Plaster	110-130	120-140
Cement-Sand Plaster	110-120	120-140

#### Drying Time :

2 to 3 hours.

#### Thinner :

Water

#### Recommended System :

One coat of Tobslak interior primer coat.  
Two or more coats of Niklas-300 interior emulsion.

\*Actual coverage may vary from the quoted coverage due to factors such as method and condition of application and surface roughness and porosity.





# DECORATIVE RANGE

## INTERIOR PREMIUM FINISHES

### Niklas Haus

(Soft-sheen Finish)

Niklas Haus is a superior, high quality acrylic interior paint that offers an elegant finish with exceptional coverage. Formulated to provide a tough, durable finish with rich color depth for any residential or commercial application. Recommended for use on properly prepared and primed or previously painted drywall, plaster, masonry surface .

**Characteristics:** High scrub resistance, making it highly washable. Suitable for areas of high traffic which require regular cleaning. Contains micro silver to fight bacterial and fungus growth.

**Advantages:** Washable, odour free & has an attractive sheen finish. Easy to apply by Brush or Roller. Minimum down-time for key working areas. Tough and washable finish. Economic maintenance. Good opacity. Fights bacterial and fungal growth.

**Finish:** Soft Sheen

**Application:** By brush, rollers, conventional or airless spray.

**Thinning:** Supplied ready for use. However, on new, bare and porous surfaces and for spray application Niklas Haus Emulsion can be thinned up to 40% with clean water for first coat on new surfaces to aid penetration into porous surfaces. Avoid over-thinning as this will affect the opacity. Stir well before use.

**Drying Times:** Touch Dry: 1 – 2 hours. Re-coatable in 3- 4 hours.

**Equipment Cleaner:** Water **Pack Sizes:** 1 litre, 4 litres, and 20 litres

**Notes:**

1. When over coating walls in sound condition with the same shade, the application of one coat may be sufficient.
2. When overcoating a dark colour with a light shade, the application of three coats may be necessary.
3. Choice of colours for technical reasons (often dependent upon pigment origin and type) an additional coat will often be required when using certain shades (particularly Bright Yellows, Greens, Oranges, Reds refer colour card for details). The use of these colours should be avoided on medium and low-cost projects. Where these low opacity colours are to be used on bare plaster, or for over coating dark colours, the application of a first coat of a paler shade offering superior coverage is recommended. Consult Tobslak Technical team for advice.
4. For chemical reasons, certain dark colours offer less resistance to fading when subjected to ultra violet light, especially in tropical climates. Consult Tobslak Technical Team for further details.

### SPREADING

Surface type	New or Unpainted Sqft./Ltr.	Previously painted Sqft./Ltr.
Smooth Plaster	110-130	120-140
Cement-Sand Plaster	110-120	120-140

### Recommended System :

One coat of Tobslak interior primer coat.  
Two or more coats of Niklas Haus interior emulsion.

\*Actual coverage may vary from the quoted coverage due to factors such as method and condition of application and surface roughness and porosity.





# DECORATIVE RANGE

## INTERIOR LUXURY FINISHES

### Niklas Glanz

(Luxury Gloss Finish)

High quality, interior wall paint with micro-silver as a film preservative against infestation with mould. Luxury Emulsion is a smooth hi-sheen finish. Emulsion offers superior joie de vivre on the walls making your home more eye-catching. Completely safe for use in Nurseries, Children & Elders Bed Rooms, Schools, Hospitals, Restaurants, Hotels, Public buildings etc.

Niklas Glanz emulsion is formulated to prevent fungal growth on ceiling & walls. It also offers an exceptional anti-bacterial screen that kills  $\geq 99\%$  of microorganisms according to DIN 32645:2008-11 (DIN 2008).

Niklas Glanz Emulsion toughens your walls against rough stains, increases durability and strengthens the paint film. It is comparable to the best interior emulsions across the world. Micro silver enhanced stain resistance that protects your walls for all kinds of stains. The toughest household stains can be reduced to a large extent, while water-based stains like tea, coffee etc. are completely removed.

Anti-Bacterial and Anti-Fungal Shield Luxury Emulsion is formulated to prevent microorganisms growth on walls.

Tested according to DIN EN 71-3 "Safety for toys - migration of certain elements"

#### Technical Information

A. Sheen levels: 14 - 24 at 60 deg GH c. Flash point IS101/1987 Part 1, Sec 6: NA

B. Drying time: Surface dry time 30 min

#### Notes:

1. When overcoating walls in sound condition with the same shade, the application of one coat may be sufficient.
2. When overcoating a dark colour with a light shade, the application of three coats may be necessary.
3. Choice of colours for technical reasons (often dependent upon pigment origin and type) an additional coat will often be required when using certain shades (particularly Bright Yellows, Greens, Oranges, Reds refer colour card for details). The use of these colours should be avoided on medium and low-cost projects. Where these low opacity colours are to be used on bare plaster, or for overcoating dark colours, the application of a first coat of a paler shade offering superior coverage is recommended. Consult Tobslak Technical Team for further details.

**Anti-Bacterial and Anti-Fungal**

**With micro-silver as a film preservative**

#### SPREADING

250 – 300 sq.ft/ltr/coat\*

#### Methodological information

Drying time - Surface dry time of 30 min,  
with 5-6 hours between 2 coats

Sheen level- 14 - 24 at 60 deg GH

Pot life-To be used within 36 hours

#### Recommended System :

One coat of Tobslak interior primer coat.

Two or more coats of Niklas Glanz interior emulsion.

\*Actual coverage may vary from the quoted coverage due to factors such as method and condition of application and surface roughness and porosity.







# EXTERIOR TOP COATS

## EXTERIOR STANDARD FINISHES

### Cocoon-200

Cocoon-200 is standard exterior emulsion, moisture resistant, breathable, gives protection from weather conditions, , good opacity, wide colour range, and environmentally friendly exterior emulsion paints.

**Advantages:** Long term protection. Reduced maintenance costs. Hides surface imperfections.

**Finish:** Matt.

**Application:** By brush, roller or airless spray equipment.

**Thinning:** First coat can be thinned up to 50% with clean water. Subsequent coats can be thinned up to 60%. Avoid over thinning as this will affect the opacity. Stir well before use.

**Drying times:** Touch Dry: 1-2 hours. Re-coatable after 3-4 hours.

Equipment cleaner: Water and household detergent.

**Packing:** 1L, 4L and 20 L

### Cocoon-400

Cocoon-400 Finishing Paint is to withstand extreme steamy environment of high rainfall, humidity and heat. Excellent protection against UV rays, an environmentally correct, opaque paint with light resistant pigments. The paint is also anti-fungus and anti-mould, easy to apply and protects the substrate for many years. The elastic coating does not peel, is colourfast, weather resistant, odourless, water resistant, matt and scrub resistant according to DIN 53778. "

Cocoon-400 provides best protection against alkali and UV degradation thus ensuring that the shade doesn't fade for a longer time and the paint lasts longer.

#### Technical Detail

Drying time	-	Surface dry time 30 min
Sheen level	-	6 - 7 at 60 deg GH
Pot Life	-	36 hrs.

**Packing:** 1L, 4L and 20 L

#### SPREADING

110 – 130 sq.ft/ltr/coat\*

#### Recommended System :

One Coat of Tobslak exterior primer coat.  
 Two or more coats of Tobslak exterior  
 Cocoon-200 / 400.

\*Actual coverage may vary from the quoted coverage due to factors such as method and condition of application and surface roughness and porosity.





# EXTERIOR TOP COATS

## EXTERIOR PREMIUM FINISHES

### Cocoon Pro

Cocoon Pro is scientifically advanced exterior emulsion which protects exterior walls from dampness in addition to algae and fungus. Cocoon Pro have its unique water resistant technology bridge hairline cracks and prevents water absorption, preventing dampness in exteriors & interiors of the house. It is a high quality 100% acrylic based emulsion paint have unique UV resistance property & gives advanced dust resistance property.

Cocoon Pro can be used outdoors on old and new concrete surface. It is particularly suitable for renovating old, already coated surfaces and can also be used on render, masonry work, concrete, weathered fibrated cement, and many other substrates. Its weather protection paint on an acrylate base.

#### Technical Detail

<b>Finish</b>	-	Soft Sheen
<b>Drying time</b>	-	Surface dry time 30 min
<b>Pot Life</b>	-	36 hrs.

### Cocoon Prolast

High quality, elasticised, pure acrylate facade paint. Excellent hiding power, with soft sheen. Water repelling, diffusion open. Comes with carbonation inhibiting property.

Used as a finishing coat on old and new fair-faced concrete, fair-faced concrete repaired with synthetic resin bound and cementitious systems, render and fibrated cement. Also meets requirements of TP/TL OS B for surface protection systems in bridge and structural engineering. Prime with Tobslak Impregnation Primer.

#### Technical Detail

<b>Finish</b>	-	Soft Sheen
<b>Drying time</b>	-	Surface dry time 30 min
<b>Pot Life</b>	-	36 hrs.

#### SPREADING

110 – 130 sq.ft/ltr/coat\*

- **Crack bridging Property**
- **Elastomeric**
- **Long lasting protection**
- For long life of concrete structures like flyovers, bridges, elevated corridors, interchange, buildings etc.
- For protecting steel inside the concrete
- To stop Alkali Silica Reactivity (ASR)
- For protection along with beautification, due to availability of different shades
- To minimize the maintenance expenditure in future
- To protect the hard work of engineers

#### Recommended System :

One coat of Tobslak exterior primer coat.  
Two coats of Cocoon Pro & Prolast exterior emulsion.

**Packing: 1 L, 4 L and 20 L**

\*Actual coverage may vary from the quoted coverage due to factors such as method and condition of application and surface roughness and porosity.





# EXTERIOR RANGE

## EXTERIOR TEXTURED FINISHES

### Tobslak Rustic

Tobslak Rustic is a copolymer emulsion based special textured decorative paint which gives variety of finishes when applied with different techniques. It can be applied on a wide range of surfaces like sand faced plasters, concrete.

### Tobslak Spray

Tobslak Spray is an acrylic copolymer based product, specially formulated to be applied by Spray equipment / Roller to give a textured surface. Tobslak Spray provides the texture coat.

### Tobslak Roller

Tobslak Roller has been formulated to provide a fine, uniform texture over interior as well as exterior surfaces of gypsum drywall, plaster, concrete, wood and other materials. Tobslak Roller can be applied from exterior to interior walls and ceilings, beams etc. It is suitable for use over prepared plaster, brick, cement, concrete etc.

#### Recommended System :

One Coat of Tobslak exterior primer.  
One Coat of Tobslak texture.

#### Recommended Top Coats :

Two coats of Cocoon Exterior Top Coats

#### SPREADING

Tobslak Spray / Roller-250-300 sqft/bag  
Tobslak Rustic - 100 - 110 sqft/bag

**Pack size : 30 kgs Bag**

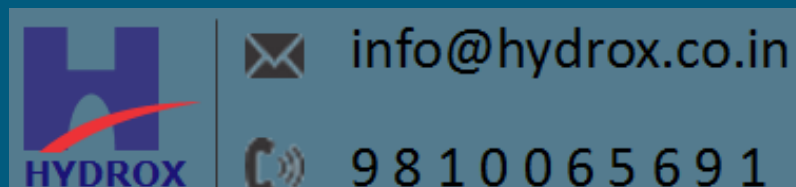
\*Actual coverage may vary from the quoted coverage due to factors such as method and condition of application and surface roughness and porosity.



## Tobslak India Pvt. Ltd

305-C, 3rd Floor, Irish Tech Park, Sec-48, Sohna Road, Gurugram-122018 (HR) INDIA

Tel.: +91-124-4056313 | [www.tobslak.com](http://www.tobslak.com) • [ccin@tobslak.com](mailto:ccin@tobslak.com)



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