

## Product Information Design Tool version NCS Exterior

### Target group

Professionals such as architects and city planning offices, painters, paint shops and construction contractors, etc.

### Product Packaging

This new colour sample collection is included in the product group NCS Design Tools and NCS Original Colour Sample Collection. The product packaging consists of a box with two compartments, one for the colour block and one for the separate samples and a brochure about exterior colouring that has been developed along with Kristina Enberg.

### Product Range

1. Complete NCS EXTERIOR Colour Collection
2. NCS EXTERIOR Colour Collection
3. NCS EXTERIOR Separate Samples



*Prices to be found in the new pricelist that has been sent out.*

### Language options

English, German, French and Swedish. Other languages can be offered for larger volume orders (minimum 100 pcs).

### Color Selection

The colour sample collection consists in total 322 colours, 224 colours (Classic) which is suitable for all types of facade materials (render and wood / painted) and a part of the 28 colours (Deep), which can be more difficult to accomplish in render/plaster material. There are 70 colours (Dark & Details) in the Cascade stripe coated layout in semi-matte which is recommended to use for parts, such as window frames and doors.

### Format

Colour sample size: 5 x 14 cm, with one colour sample per page in matt design in Classic and Dark sections. For Dark & Details section Cascade sheets is used (2.2 x 5 cm up to 5 colours, semi-matte) is used in the colour block and in the Complete version the colours are available as 5 x 14 cm separate samples.

### Color Block

Sorted by hue with rounded corners.

Text pages including information about the product and a NCS System explanation as well as a Lightness Table for all the 322 colours.

### Gloss

Matt: Gloss 4

### Color Names

Additional Title: Matt Examples: NCS S 1010-Y10R Matt (Recommended abbreviation: MA)

### Quality Level

Quality Level: 1 (Marking: Original Quality symbol.)

