

## **Presenter**

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Themeneinordnung: Lackrohstoffe

## **Titel**

### **HEUCODUR Green 630 – a labelling-free yellow shade Spinel Green (PG50) pigment**

*With the introduction of the labelling of almost all spinel green PG50 pigments in Europe in the last decade the paint and plastics industry has been deprived of the possibility to formulate highly weather fast chromatic green shades based on a single inorganic pigment solution. Alternative pigment solutions could not achieve the usual chroma, while various other compromises must be made when using possible inorganic pigment blends, such as stability or metamerism effects. Using suitable raw materials and production processes, it has now been possible to develop a new non-labelled spinel green, HEUCODUR Green 630, based on the historically known chrome-free composition, which even exhibits a higher chroma than the P.G.50 manufactured by Heubach to date.*

## **Stichwörter für den Vortrag**

Labelling-free, Spinel green, P.G.50, HEUCODUR™, high chroma durable green for outdoor, coil coating, powder coating, plaster, chrome-free inorganic green