

# Image captions



## Image

## File name

## Image caption



CATHAY\_Safety in Traffic\_01.jpg

When lanes for vehicles and pedestrians intersect this can generate risk. Coloured asphalt, pavements and concrete help to direct people and maintain safety.

Image: CATHAY INDUSTRIES



CATHAY\_Safety in Traffic\_02.jpg

With iron oxide pigments from CATHAY INDUSTRIES, building materials can be coloured effectively and cost efficiently. Red concrete for bicycle lanes, yellow stripes of exposed aggregate concrete and deep black road asphalt enable clear orientation for road users.

Image: CATHAY INDUSTRIES



CATHAY\_Safety in Traffic\_03.jpg

The CATHAYGRAN™ series of spray-dried granular pigments are suitable for precast concrete elements for cycling paths. Thanks to their colour strength, the lane structure is a clear indicator for users.

Image: CATHAY INDUSTRIES



CATHAY\_Safety in Traffic\_04.jpg

Red concrete, deep black asphalt and brown paving stones – iron oxide pigments offer an extensive range of colour options.

Image: CATHAY INDUSTRIES

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CATHAY\_Safety in  
Traffic\_05.jpg

Coloured with iron oxide pigments from CATHAY *INDUSTRIES*, paving stones for a footpath as well as a driving lane mark the calmed traffic zone in this school area.

Image: CATHAY *INDUSTRIES*



CATHAY\_Safety in  
Traffic\_06.jpg

Pigments pre-dispersed in ethylene-vinyl acetate (EVA) facilitate enhanced processing conditions in asphalt colouration.

Image: CATHAY *INDUSTRIES*