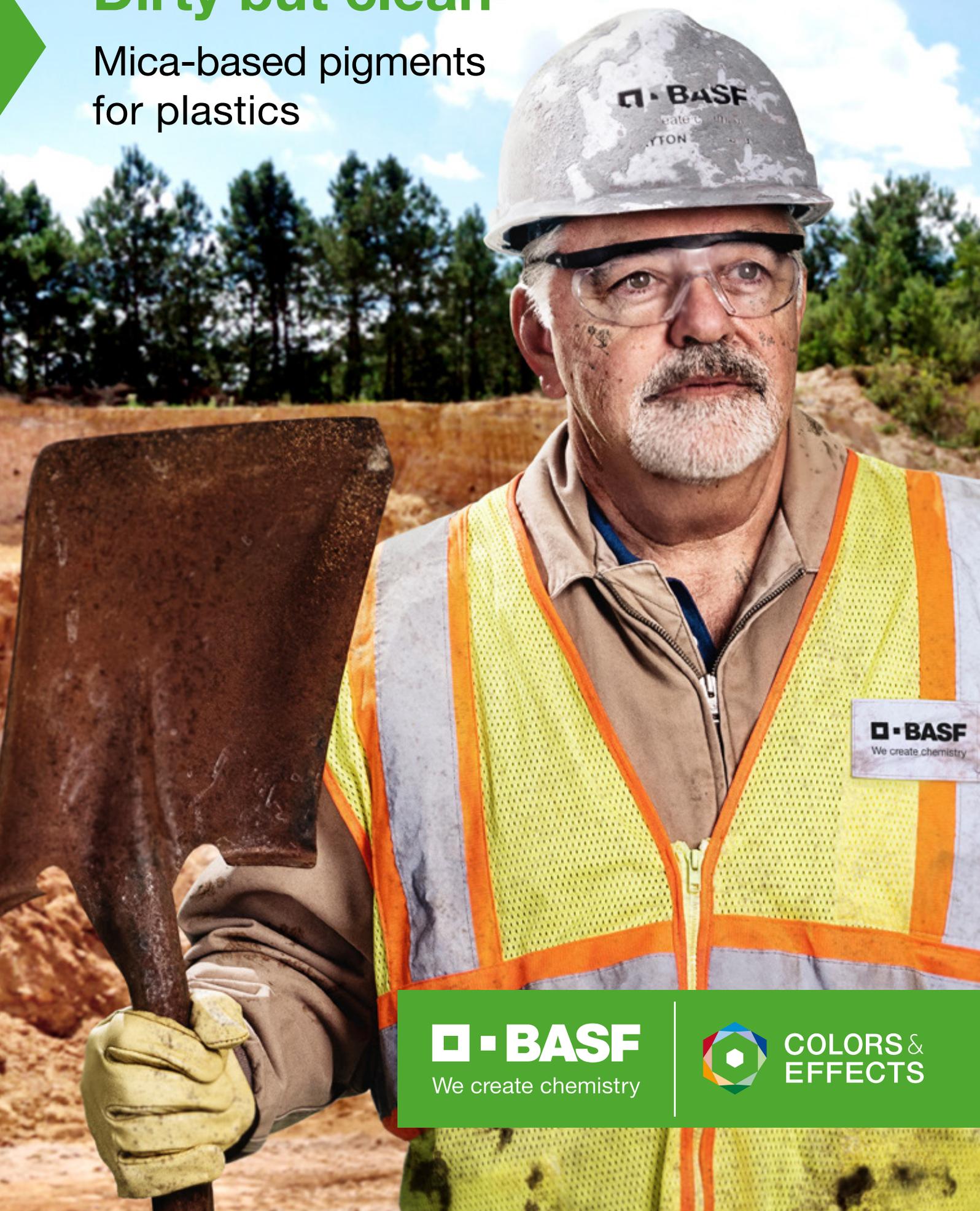


Dirty but clean

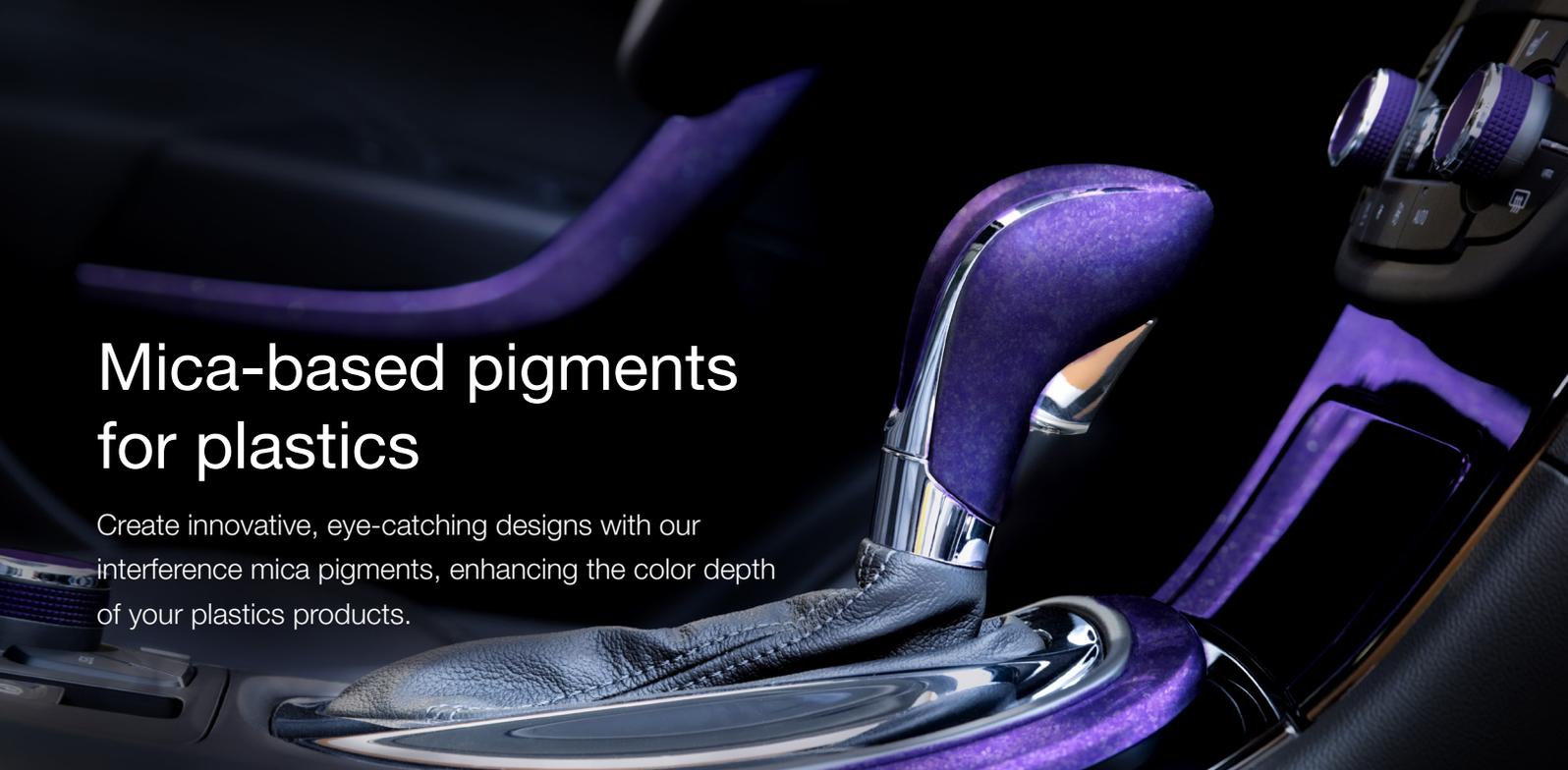
Mica-based pigments
for plastics



□ - BASF
We create chemistry



**COLORS &
EFFECTS**



Mica-based pigments for plastics

Create innovative, eye-catching designs with our interference mica pigments, enhancing the color depth of your plastics products.

Lumina®*

Lumina® pigments create intriguing and dramatic visual effects in a wide variety of applications. The pigments feature increased chromaticity at the reflection angle and higher color purity and clarity than traditional interference colors. The result is cleaner shades, more saturated colors, and stronger flop effects.

*except of Lumina® Royal Dragon Gold EH 0908 (9S282D)

Magnapearl®

Magnapearl® pearlescent pigments are specially engineered to deliver superior whiteness, brilliance, and coverage. Available in a variety of particle sizes, Magnapearl® pigments create extraordinary optical effects ranging from a fine-grained luster to a bold silvery-white sparkle.

Mearlin®

Mearlin® pigments are transparent and light-reflecting thanks to their smooth surfaces and high index of refraction. Light reflected from the platelets creates a sense of depth and a luster with satin-sheen to sparkly or glitter-like effects. Some Mearlin® special effect pigments have a multiple color play and flop in which the color changes with the viewing angle.

Contact us for more information

colors-effects@basf.com

Visit our website: www.colors-effects.basf.com

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