

### DO YOU WANT TO BECOME AN ECO-FRIENDLY PLAYER?

Mr. Dick Knol the inventor of Holcobatch

#### Talk to us!...

We've been the frontrunners in eco-friendly colorants since our founding in 1979, back when sustainability and being 'green' weren't on most people's minds.



#### Our dust-free Holcobatch<sup>®</sup>...

was launched that same year and differed in several ways from the colorants that, until then, had been the only way to color PVC pipes used in Building & Construction.



# It will lower your carbon footprint...

Thanks to its unique composition, Holcobatch<sup>®</sup> has a low melting temperature. Being easy to melt, it only requires a little energy to do so.





#### Less raw material...

is required, since Holcobatch<sup>®</sup> is highly pigmented. The combination of high concentrations and excellent coloring consistency means Holcobatch<sup>®</sup> can be used in low doses.



#### Available Holcobatch<sup>®</sup> solutions:

Holcobatch<sup>®</sup> Classic low melting point colorant for PET and PVC

Holcobatch<sup>®</sup> Tintmask masking colorant to neutralize the color cast of lower grade rPET

Holcobatch<sup>®</sup> Natural Collection<sup>\*</sup>

colorant made entirely from renewable resources

\* Available only in the Americas



### Even after 40 years,

Holcobatch® remains one-of-a-kind, delivering unrivalled coloring performance across a wide range of polymers.



#### Holcobatch<sup>®</sup> is globally available...

since it is one of the core products of Holland Colours and all our manufacturing locations offer Holcobatch<sup>®</sup> expertise. So we're close to where our customers are.





## A renewably sourced carrier...

is used as a matrix in Holcobatch<sup>®</sup> to encapsulate pigments and additives. While, alternative products use a non-food source driven; petroleum based polymer carrier.





#### COLORING YOUR SUCCESS