

Starting Point Formulation No. 1. 5238 - 02

Decorative white enamel

VOC < 300 g/l (2010)

Category A / d

WorléeKyd SD 7003	85% in dearomat. HC 160-200	50.50
WorléeThix 670 hs	70% in dearomat. HC 160-200	5.00
Disperbyk 107		0.20 (Byk)
Permablend VPA 307		0.05 (MK-Chemicals/Worlée)
Kronos 2315		30.00 (Kronos)
Dearomat. HC 160-200		11.05
OS-Cobalt 6		0.45 (Borchers)
OS-Calcium 10		0.70 (Borchers)
OS-Zirconium 12		0.55 (Borchers)
WorléeAdd 373 N		1.00
Borchi Nox M2		<u>0.50</u> (Borchers)
		<u>100.00</u>

Non volatile content: approx. 76.5%
Density, 20 °C: approx. 1.21 g/cm³
VOC - content: approx. 285 g/l

Worlée - Chemie G.m.b.H.
ATA - 1 -
Revision: February 2009