



REACH SVHC COMPLIANCE

Durst WT Inks (last update on June 10, 2022)

Durst confirms that to the best of our current knowledge the products listed below do not contain any of the substances currently listed on ECHA's Candidate List of Substances of Very High Concern (SVHC) as published on June 10, 2022, in an individual concentration of $\geq 0,1\%$ by weight.

Product Code	Ink Name
1605347	Durst WT SP Ink 2 Cyan
1605440	Durst WT SP Ink A Magenta
1605349	Durst WT SP Ink 2 Yellow
1605439	Durst WT SP Ink A Black
1605538	Durst WT Food SP Ink Cyan
1605539	Durst WT Food SP Ink A Magenta
1605540	Durst WT Food SP Ink Yellow
1605541	Durst WT Food SP Ink A Black
1605533	Durst WT Food SP Ink Orange
1605534	Durst WT Food SP Ink Violet
1605555	Durst WT Food MP Ink Cyan
1605556	Durst WT Food MP Ink Magenta
1605557	Durst WT Food MP Ink Yellow
1605554	Durst WT Food MP Ink Black
1605558	Durst WT Food MP Ink Light Cyan
1605559	Durst WT Food MP Ink Light Magenta
1605441	Durst WT Cleaning Sol. F - 1L
1605442	Durst WT Cleaning Sol. F - 200L
1605447	Delta WT Storage Fluid F
1605523	Durst Primer A
1605544	Durst WT Primer Cleaning Sol. F - 1L
1605545	Durst WT Primer Cleaning Sol. F - 200L

Furthermore, the substances used in the products listed above are compliant with Article 67 of the REACH directive (EC) 1907/2006 concerning Annex XVII: Restrictions on the manufacture, marketing and use of certain hazardous substances, mixtures or articles.

We stay at your disposal for any further questions.

Best regards,

A handwritten signature in blue ink, appearing to read "S. Kappaun", is written over the printed name.

Dr. Stefan Kappaun, MBA
Executive Vice President Inks and Fluids
Durst Group AG