



Material Outgassing Certificate



Hereby we confirm that the material:

Remoplast Speed Dry 80µm DFT +
Remoplast UVC PLHSES 80µm DFT

provided by
Rembrandtin Lack GmbH Nfg. KG
Ignaz-Köck-Straße 15, A-1210 Wien

was tested according to VDI 2083-P17 and to M+W Products standard outgassing procedure. The material fullfills the M+W products specifications for semiconductor cleanrooms in the category Cleanroom Materials for coverage less than 5% of the net cleanroom area. This certificate is valid for a period of three years from date of issue.

Outgassing Results

Test temperatures	Family of contaminants	ISO-AMC Class (OR)
22 °C	VOC	-8.5
Test temperatures	Family of contaminants	[µg/g]
90 °C	Σ(TV OCs+SVOCs)	1662.92
90 °C	SVOC	259.73
90°C	Pfthalates	1.68
90°C	Siloxanes	not detected
90 °C	Amines	5.94
90 °C	Organophosphates	not detected

Detailed information can be obtained from M+W Products test report number 180852ae.

20. August 2018
Rubén López-Trigo

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