

Outgassing Data Properties

As per ASTM E595

Isola Product	Total Mass Loss (TML) %	Collected Volatile Condensable Material (CVCM)%	Water Vapor Recovered (WVR)%
185HR	0.36	0.01	0.25
254	0.12	0.01	0.06
370 Turbo	0.32	0.01	0.06
370HR	0.22	0.01	0.07
Astra® MT77	0.15	<0.01	0.09
DE104	0.21	0.01	0.07
FR406	0.27	0.00	0.10
FR406N	0.52	0.01	0.16
FR408	0.13	0.01	0.07
FR408HR	0.11	0.01	0.12
IS410	0.49	0.01	0.22
G200	0.21	0.00	0.12
IS400	0.21	0.01	0.07
IS415	0.10	0.01	0.10
IS550H	0.37	0.01	0.14
IS620i	0.18	0.01	0.10
IS680	0.19	0.01	0.07
I-Speed®	0.12	0.01	0.09
I-Tera® MT40	0.15	<0.01	0.08
P95 (HB)	0.88	0.02	0.36
P96 (V-0)	0.77	0.01	0.78
Tachyon 100G	0.14	<0.01	0.07
TerraGreen	0.13	<0.01	0.07

Test Method: The Outgas Test was performed in a vacuum environment of less than 5×10^{-5} torr according to ASTM E595, for a duration of 24 hours, at 125°C. The TML, CVCM, and the WVR were measured after the test. The following table lists the results of the analysis.

TML = 1.0% max CVCM = 0.10% max WVR = No limits established Updated December 2019

