



Lubrizol Advanced Materials Europe BVBA
Nijverheidsstraat 30
B-2260 OEVEL – WESTERLO
Belgium

October 27, 2022

Subject: use of MDI during processing of Estane® Thermoplastic Polyurethane products

Dear,

MDI (4,4'-diphenylmethane diisocyanate) is fully reacted to produce Thermoplastic Polyurethane (TPU). There is no residual MDI in our product as sold. As we are not selling MDI, we do not need to report this material as contained in our product. During past investigations no residual values above 0.25 ppm (this is the detection limit) were measured."

If you have any questions regarding this request, please feel free to contact me.

Yours sincerely

A handwritten signature in blue ink that reads "Wenda Van Uffelen". The signature is written in a cursive style with a long horizontal stroke at the end.

Wenda Van Uffelen
Product Stewardship Specialist
E-mail: Wenda.vanuffelen@lubrizol.com