Client: Product: Dilution: AMS 16500	Tri-Peek International Ltd PEEK As received		e: I/REF: le 3 of 4	22-Apr-2008 0802-214
3.2.4	Effect on Plastic: Polish shall not craze 25690 plastic, determined in accordance No crazing, staining or discolo	e with ASTN	/I F 484.	tretched Mil-P-
		Result	Conf	orms
3.2.5	Effect on Painted Surfaces: Polish shall the paint film by more than two pencil h any staining or blistering of the paint fill ASTM F 502.	ardness lev m, determir	els nor s ned in ac	hall it produce cordance with
	No decrease in hardness; No s	taining or b	listering	of the film
		Result	Confo	orms
3.2.6	Effect on Unpainted Surfaces: Polish, t 485, shall neither produce streaking nor AMS 4049 aluminum alloys which require Residue evident after rinse; pro substrate; conformance based of	leave any st e polishing t duct did no	ains on A to remove <b>t rinse c</b>	MS 4045 and e.
		Result	Confo	orms
3.2.7	Settling Number (Type 1 Only): Shall be in 3.2.7.1.	not greater t	han 20, c	letermined as
		Result	Not ap	plicable
3.2.8	Low-Temperature Stability: The polish. appearance by vigorous shaking or by stir as in 3.2.8.1.	shall be restring after be	storable ing tempe	to its original erature cycled
3.2.8.1	Place approximately 100 mL of Type 1 pc in each of two 125 mL wide-mouth Pyrex jone of the jars at 20 to 25 degrees C (68 to the test period as a control sample. Place sample in a cold box maintained at -10 de 2 hours ±0.1. At the end of the two hour the test sample and immerse in a water bat (117 degrees F ±2) for 1 hour ±0.1. Remoand again place in the cold box at -10 deg hours ±0.1.	ars and stop o 77 degree e the second egrees C ±2 period, rem ath maintain ove the jar fro	per the jast F) for the jar contact (-14 degree ove the jed at 47 contact from the wastern to the jed at 47 contact from the wastern the wastern the jed at 47 contact from the jed at	ars. Set aside ne duration of aining the test rees F ±4) for ar containing degrees C ±1 ater bath, dry