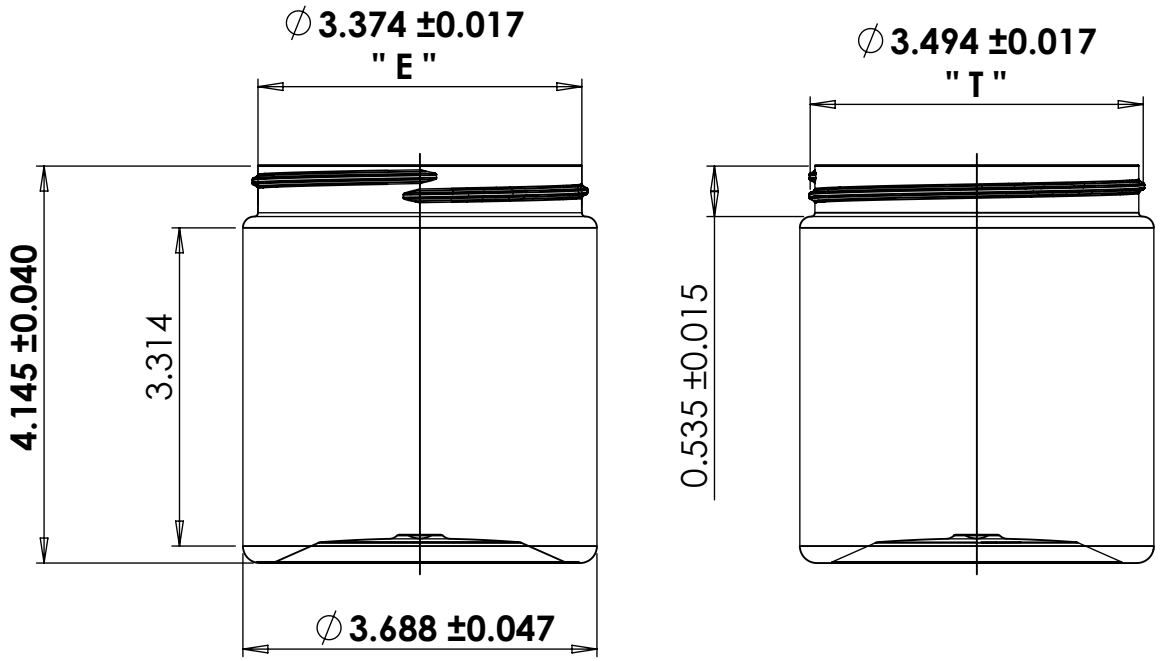

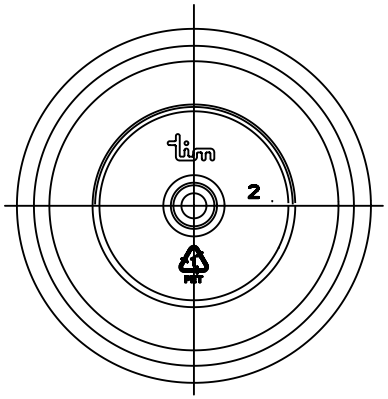

UNLESS OTHERWISE SPECIFIED:		NAME	DATE
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	DRAWN	AS	11-19-13
	CHECKED		
	ENG APPR.	AMIT	11-19-13
	MFG APPR.		
	Q.A.		
INTERPRET GEOMETRIC TOLERANCING PER:	COMMENTS:		
MATERIAL **PET**	**O'FLOW: 663.0 ± 13.0cc**		
FINISH **89SP400**	**Min.wall thickness 0.012**		
DO NOT SCALE DRAWING			

TIM PLASTICS, INC.

TITLE:

19 oz. JAR
89SP400

SIZE	DWG. NO.	REV
A	**3002019**	**B**

SCALE: 1:2 | **WT: 41.0 ± 1.0gms.** | SHEET 1 OF 1

5 4 3 2 1

Penn Color, Inc.
400 Old Dublin Pike
Doylestown, PA 18901
Phone: 215-997-2221
Fax: 215-822-5801

Sandy Patel
Tim Plastics
97 North Leslie Road
North East, MD 21901

July 8, 2009

Dear Ms. Patel:

Based on information received from our raw material suppliers, all of the ingredients used in the following formulations of Penn Color product(s) are listed by FDA in Title 21, Code of Federal Regulations in one or more of the following sections or exempt pursuant to the same.

66W42 White PET Dispersion 1%

175.300	Resinous and polymeric coatings
175.390	Zinc-silicon dioxide matrix coatings
177.1660	Poly (tetramethyleneterephthalate) as specified in section (c) (2)
178.2010	Antioxidants and/or stabilizers for Polymers
178.3297	Colorants for polymers

Please note that some of the colorants used in the formulation of this product at Penn Color's recommended let down ratio may be used as a colorant for polymers with all food types under various conditions for use in thick LDPE, LLDE, HDPE, and PP at loadings up to 5% pigment, and up to a maximum use temperature of 450 deg F.

Be advised that the product will comply with all FDA restrictions identified above when used at Penn Color's recommended let down ratio of 1.0% up to a maximum let down ratio of 4.0%

The information provided has been compiled and is believed to be reliable. It is meant as a guide and is not intended to replace, supplement or interpret any regulations. It is the responsibility of the user to assess its product uses and applications and assure compliance to all applicable laws and regulations. If I can be of further assistance regarding this matter please do not hesitate to contact me.

Regards,

Michael Rubeo
EHS Manager