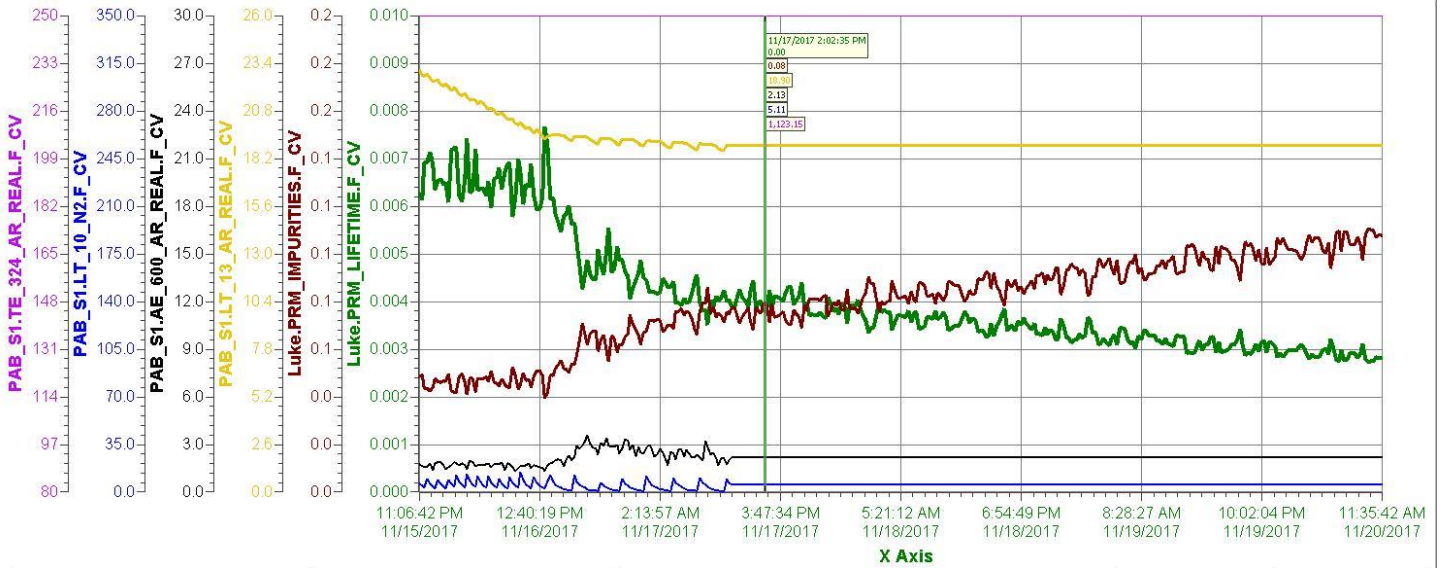


Panduit Polyolefin Labels 11/15/2017 – 12/1/2017

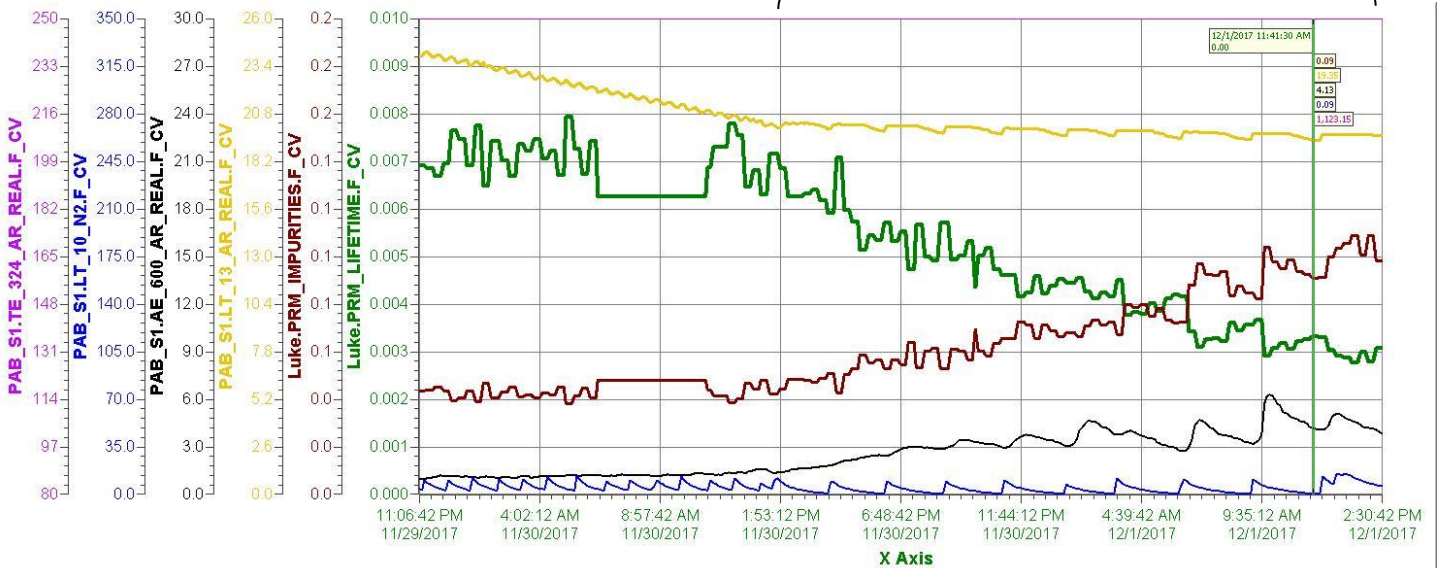
<i>PAB Materials Test System</i>	
Date of Receipt	29/11/17 , logbook entry # 6560 - 6598
Sample Name/Description	Panduit polyolefin heat shrink wire labels PSL012 (Panduit H100X025H1C)
Sample	
Composition:	x
Picture Location:	data base
Weight:	0.9 g
Dimensions/Area:	10 labels
Source:	Jonathan Heise
Preparation:	Recived Cleaned
Submerging in LAr or LH2	x
Time in the airlock(hrs)	
Vacuum:	10 mins
Purge	24 h
VaporTest (After 24 hrs)	
Start Time/Date, End Time/Date :	1:48 pm 11/16/2017, 1:30 pm 11/17/2017
PrM run # :	
Condenser state:	on
Filter state/settings:	off
H2O reading:	1.6 - 4 ppb
Temperature:	219 K
Liquid Level	18.6 inches
Lifetime:	4.0 ms
VaporTest (After 4 days)	
Start Time/Date, End Time/Date :	1:48 pm 11/16/2017, 2:30 pm 11/20/2017
PrM run # :	
Condenser state:	on
Filter state/settings:	off
H2O reading:	3.9 ppb
Temperature:	221 K
Liquid Level	17.1 inches
Lifetime:	3 ms
VaporTest 2 (After 24 hrs)	
Start Time/Date, End Time/Date :	1:55 pm 11/30/2017, 2:30 pm 12/1/2017
PrM run # :	
Condenser state:	on
Filter state/settings:	off
H2O reading:	3-5 ppb
Temperature:	214 K
Liquid Level	20.4 inches
Lifetime:	3.5 ms



Vapor Temperature Test #1



Vapor Temperature Test #2



Lifetime – green pen

Impurities – brown pen

Liquid level – yellow pen

Water – black pen

Temperature – magenta pen