#### **APPLICATION**

REGION: North America

MACHINE: Fourdrinier with Mini

POSITION: Bottom Fabric Positions

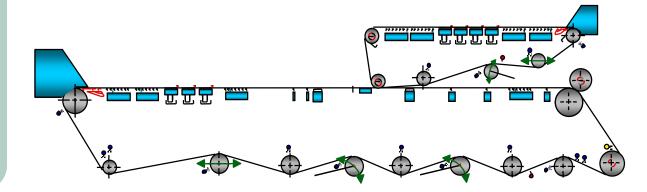
GRADE: Linerboard

BASIS WEIGHT: 161 – 361 gsm (33 -74 lbs/1000ft<sup>2</sup>)

SPEED: 520 – 915 m/min (1700 - 3000 ft/min)

FURNISH: OCC 20% Unbleached Softwood 80%

# **©Pac**Star<sup>™</sup> HD **©Eco**Life<sup>™</sup>



## **OBJECTIVES:**

Improve fabric life and reduce mill cost.

#### **RESULTS:**

- Applied EcoLife to their standard PacStar product.
- Fabric life increased from 70 to 140 days on the bottom position of both machines.
- Full with your text

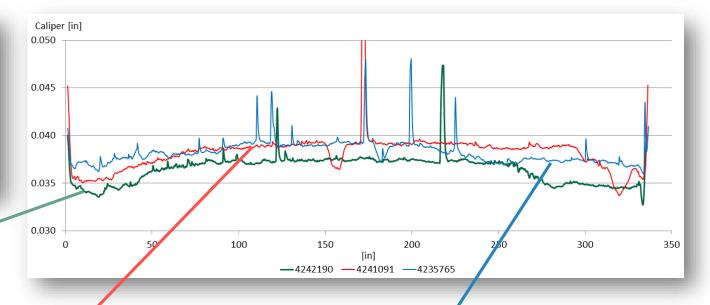
## **VALUE**

Customer annualized savings on forming fabric expenditure for these positions based on the additional life provided by the addition of EcoLife wear resistant material is \$382,500.



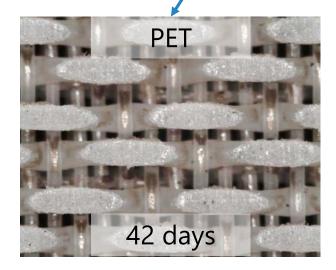
# **@Pac**Star<sup>™</sup> HD **@Eco**Life<sup>™</sup>

Fabric Number:	4242190	4241091	4235765
Style:	PacStar™ -HD AJ-425	PacStar™	PacStar™
Date Off:	9/21/2016	2016-02-17	2015-07-21
Life [days]:	140	65	42
Reason for Removal	Scheduled	Scheduled	Scheduled
New Caliper [in.]:	0.0510	0.0530	0.0520
Used Caliper [in.]:	0.0360	0.0382	0.0383
Critical Caliper [in.]:	0.0398	0.0394	0.0394









**CASE STUDY** 

