

SEND YOUR SAMPLES TO:
TRI ASIA

DATE : _____

PROJECT NAME / PROJECT NUMBER: _____

PROJECT LOCATION: _____

☐ New ☐ Repair

Seam ID					Type of Welding Process			Type of Material			TEST METHOD (Check which is applicable)
Item	DS Number	Panel No.	Location	Name of Operator	FUSION	EXTRUSION	Solvent Weld	HDPE	LLDPE	rPP/PVC/PP	
1											SHEAR- ASTM D4437 ☐ PEEL - ASTM D4437
2											SHEAR - ASTM D751 ☐ PEEL - ASTM D413 Crosshead Speed = 2"/min
3											SHEAR- ASTM D4437 (NSF Modified) ☐ Crosshead Speed=20"/min PEEL - ASTM D4437 NSF Modified Crosshead Speed=20"/min
4											
5											SHEAR - ASTM D3083 ☐ Crosshead Speed=20"/min PEEL - ASTM D413 Crosshead Speed= 2"/min
6											
7											
8											HDPE ☐ SHEAR- ASTM D6392 PEEL-ASTM D6392
9											
10											LLDPE / PVC ☐ SHEAR - ASTM D6392 PEEL - ASTM D6392
11											
12											SHEAR- ASTM D4437 (NSF Modified) ☐ Crosshead Speed =2"/min
13											
14											PEEL - ASTM D4437 (NSF Modified) Crosshead Speed =2"/min
15											

REPORT TO		RELEASED BY		NOTES: TRI Environmental-California is normally OPEN on SATURDAYS for SEAM TESTING. To ensure that your package is delivered/received on Saturdays; please fax, e-mail or call to let us know the AIRBILL # of your package. This will help us track down samples for SATURDAY DELIVERY. PLEASE WRITE YOUR INSTRUCTIONS BELOW Thickness required? ☐ Yes ☐ NO IF SOLVENT WELD: Curing Time: _____ ? Curing Temp: _____ ?
NAME :		NAME :		
COMPANY :		COMPANY :		
ADDRESS :		DATE/TIME :		
		RECEIVED BY		
TEL NO: :		Precision Geosynthetic Labs		
FAX NO: :		NAME :		
E-MAIL: :		DATE/TIME :		
FIELD CONTACT		SHIPPED VIA		
NAME :		O Fedex O DHL		
TEL NO: :		O UPS O US Mail		
Mobile No. :		O Hand Carry O Others		
FAX NO: :		Tracking Number: _____		
E-MAIL: :				