

GCL CHAIN OF CUSTODY & TEST REQUEST

CLIENT						INVOICE (complete if different from Client)									
Company:						Company:									
Address:						Address:									
City, State, Zip: Contact: Phone:						City, State, Zip:									
Contact:				Contact: E-mail:						Phone: Cell:					
E-mail:	PROJECT														
D : 1M															
						Client Project #:						Purchase Order#:			
Project Location:						GTX Sales Order #:						Requested Turnaround:			
On-site Contact:					E-mail:					Pl	Phone:				
		<u> </u>													
GCL				Grab Tensile Strength (ASTM D 4632)	Index Flux/ Permeability (ASTM D 5887 / D 5084 or GRI GCL2)	Internal Shear* (ASTM D 6243/D 5321)	Mass Per Unit Area (ASTM D 5993)	Moisture Content (ASTM D 4643)	Peel Strength (ASTM D 6496 / D 4632 Mod)	Swell Index (ASTM D 5890)	Tensile Strength (ASTM D 6768)	Permeability with Incomplete Liquid (ASTM D 6766)			
Product Description				D T M	ex Fi	TM	SS P.	istur TM I	Str TM 632	I M	TM I	mea omp	j	l	
(Product name,	Samula ID		Fluid Loss (ASTM D 5891)	Gra (AS	Peri (AS) D 50	Inte (AS	Mas (AS	Mois (AS	Peel (AST D 46	Swe (AS	Ten (AS	Peri Incc (AS	Other:	Other:	
manufacturer, etc.)	San	Sample ID													
*I4	01 1.	4 4!													
*Internal				•	terface S			use Ir	nterface			Reques			
Test Normal Load(s) Typically at least 3	Point 1		Poi	nt 2		Point 3				Point 4			Point 5		
Normal Load Units (7\ YW_ one)	lbs/ft² (psf) lbs/in² (psf)					kPa Other					<u> </u>				
Shear Rate (7\ YW_ one)	0.04 in/min (1 mm/min)					Other:									
					•										
Hydration/Consolidation Instructions:															
AUTHORIZE BY SIGNING A	ND DATING:														
SIGNATURE: PRI					NAME:	AME: DATE:									
Polinguished by	Da	Descrived by							Date						
Relinquished by:			Date Time		Ke	Received by:					Time:				
Relinquished by:			Date):	Re	Received by:						Date:			
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