## Wet End - Process Formulation (RETAN)



Nu, 28 BODY WET END.xlsx		Date:			
		Technician:	Paul BENOIT		
Company:	TFL				
Type of Leather:	Garment Leather	Trial - N°:	1		
Aim of Trial:	Soft nappa, BPS & BPF free	Color:	15 - 2215		
		Piece count:	25		
Project - N°:	BODY	Substance:	0.8		
Material:	Entrefinos lamb wet blue	Weight:			
% refer to:	Shaved weight	Drum - N°:			

Operation	Add	%	Weight in kg	Product	Temp. in °C	Dilution (1 : x)	Time in min	Control
RETANNING		200,00		water, 30°C		X		
		0,40		BORRON® SAF			10	
		4,00		SELLASOL ® PURE M			90	
		,		drain, rinse				
NEUTRALIZING		200,00		water, 30°C				
		2,00		CORIPOL ® SG			20	
		2,00		SELLASOL ® NG liq				
		2,00		sodium formate			20	
		0,80		sodium bicarbonate			20	
		8,00		SELLASOL® PURE H liq			60	
				drain, rinse				
DYEING		100,00		water, 30°C				
DILINO		2,00		SELLASOL® PURE D			10	
		0,50		SELLA®FAST Red B			20	
		8,00		MAGNOPAL®PURE A			40	
		100,00		water, 60°C			10	
		6,00		CORIPOL ® SG			10	
		2,00		CORIPOL® PURE L			60	
		0,50		formic acid, 75 %			10	
		0,50		formic acid, 75 %			30	
		0,50		drain, rinse			30	
				drain, mise				
						<del>                                     </del>	1	
Mechanical Opera					Proces	s Informati	on:	
Horse up over nigh	t, hang to	dry, skate.						
					***************************************			C l 40

Running Time: 6 hrs 40 min

Our application recommendations are in line with our present state of knowledge. They do not, however, exempt the customer from performing his own tests to determine the suitability of the supplied products for their intended purposes. Application of the products lies outside the scope of our control and therefore comes within the customer's sphere of responsibility. We guarantee the satisfactory quality of our products subject to general terms of sale and delivery.

Above data are based on the current state of knowledge. However, buyer is not released from his obligation to examine the material on receipt. Seller makes no warranty of merchantability or fitness for practical use or application.