Wet End - Process Formulation (RETAN)



N°28 WHITE WET END.xlsx		Date:	1-Sep-2023	
		Technician:	Filippo Groppo	
Company:	TFL			
Type of Leather:	Furniture Leather	Trial - N°:		
Aim of Trial:	Upholstery with two tone effect	Color:	White	
		Piece count:		
Project - N°:	28 WHITE	Substance:	1,3-1,4	
Material:	cow splits	Weight:		
% refer to:	shaved weight	Drum - N°:		

drain - wash	200,00 0,50 2,00 100,00 1,50 1,50 0,50 1,00 6,00 2,00 4,00 2,00 2,50 0,30 6,00 3,00 6,00 3,00 3,00 3,00	in kg	water BORRON SAF CORIPOL GLH water SELLASOL N liq Sodium formate Sodium bicarbonate SELLA FIN WHITE T TANIGAN MB-O liq SELLASOL TN Tara CORIPOL MK	20	(1 : x)	90 20 60 10	pH=4,2 pH=4,8 pH=5.4
drain - wash	0,50 2,00 100,00 1,50 1,50 0,50 1,00 6,00 2,00 4,00 3,00 2,50 0,30 6,00 3,00		Water SELLASOL N liq Sodium formate Sodium bicarbonate SELLA FIN WHITE T TANIGAN MB-O liq SELLASOL TN Tara	20		20 60	pH=4,8
drain - wash	100,00 1,50 1,50 0,50 1,00 6,00 2,00 4,00 3,00 2,50 0,30 6,00 3,00		water SELLASOL N liq Sodium formate Sodium bicarbonate SELLA FIN WHITE T TANIGAN MB-O liq SELLASOL TN Tara	20		20 60	pH=4,8
drain - wash	1,50 1,50 0,50 1,00 6,00 2,00 4,00 3,00 2,50 0,30 6,00 3,00		SELLASOL N liq Sodium formate Sodium bicarbonate SELLA FIN WHITE T TANIGAN MB-O liq SELLASOL TN Tara	20		60	
	1,50 1,50 0,50 1,00 6,00 2,00 4,00 3,00 2,50 0,30 6,00 3,00		SELLASOL N liq Sodium formate Sodium bicarbonate SELLA FIN WHITE T TANIGAN MB-O liq SELLASOL TN Tara	20		60	
	1,50 0,50 1,00 6,00 2,00 4,00 3,00 2,50 0,30 6,00 3,00		Sodium formate Sodium bicarbonate SELLA FIN WHITE T TANIGAN MB-O liq SELLASOL TN Tara			60	
	0,50 1,00 6,00 2,00 4,00 3,00 2,00 2,50 0,30 6,00 3,00		Sodium bicarbonate SELLA FIN WHITE T TANIGAN MB-O liq SELLASOL TN Tara			60	
	1,00 6,00 2,00 4,00 3,00 2,00 2,50 0,30 6,00 3,00		SELLA FIN WHITE T TANIGAN MB-O liq SELLASOL TN Tara				pH=5.4
	6,00 2,00 4,00 3,00 2,00 2,50 0,30 6,00 3,00		TANIGAN MB-O liq SELLASOL TN Tara			10	F
	2,00 4,00 3,00 2,00 2,50 0,30 6,00 3,00		SELLASOL TN Tara			10	
	4,00 3,00 2,00 2,50 0,30 6,00 3,00		Tara				
	3,00 2,00 2,50 0,30 6,00 3,00						
	2,00 2,50 0,30 6,00 3,00		CODIDOL MK			20	
	2,50 0,30 6,00 3,00						
	0,30 6,00 3,00		CORIPOL ESU				
	6,00 3,00		CORIPOL A				
	3,00		BORRON SAF			20	
			TANIGAN MB-O liq				
			Tara				
	8,00		TANIGAN MB-O liq			30	
	2,00		SELLA FIN WHITE T				
	0,005		SELLA FAST NAVY A				
	0,005		SELLA FAST BLUE BBN				
	0,002		SELLA FAST GREEN 2GB			20	
	3,00		CORIPOL MK				
	2,00		CORIPOL A			20	
	1,00		BORRON Z				
	8,00		TANIGAN MB-O liq			30	
	4,00		MAGNOPAL SOF			180	
			Automatic o/n				
			IN THE MORNING			5	
	150,00		Water	50			
	1,50		Formic acid			30	
	1,50		Formic acid			60	pH= 3,8
drain - wash							
	150,00		Water	50			
	0,30		BORRON SAF				
	1,50		SELLA FIN WHITE T				
	8,00		CORIPOL MK				
	3,00		CORIPOL ESU				
	3,00		CORIPOL A			30	
	1,50		MAGNOPAL TGR			60	
	1,50		Formic acid			90	pH= 3,3
drain - wash							
	200,00		Water	50			
	1,00		SELLA FIN WHITE T			10	
	1,00		Formic acid			40	
drain - wash							
	200,00		Water	20			
	0,20		BORRON Z				
	0,30		Oxalic acid			20	
Drain	+						
	1						
Mechanical Operation:							

Mechanical Operation: set out, vacuum dry 360" at 52°C

Process Information:

Running Time: 14 hrs 05 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..