Wet End - Process Formulation (RETAN)



Nia21 WARM SAND xls

Njazi WARM SAND.XISX		Date:	25-Jul-2023 Mattia Albiero	
		Technician:		
Company:	TFL			
Type of Leather:	Shoe Upper & Leather Goods	Trial - N°:		
Aim of Trial:	WARM SAND	Color:	TPX 15-1214	
		Piece count:	6 SIDES	
Project - N°:		Substance:	0,8-0,9	
Material:	WB USA Bovine	Weight:	14,400 kg	
% refer to:	Shaved	Drum - N°:		

Operation	Add	%	Weight	Product	Temp.	Dilution	Time	Control
			in kg		in °C	(1 : x)	in min	
		200,00		Water 水	35°			
		0,20		formic acid 85%甲酸				
		2,00		CORIPOL [®] GLH			30	pH=3,5
				Drain控水				
-		100,00			35°			
		3,00		Water水 CORIPOL [®] VS/E				
		2,00		CORIPOL [®] GLH				
		3,00		CORIPOL® ALF			20 30	
		2,00 1,50		sodium formate甲酸钠			120	pH=6,1 pH=6,5
				sodium bicarbonate小苏打				рн=6,5
		8,00		SELLATAN [®] MBS powder			20	
		2,00		SELLASOL [®] TN				
		1,00		INVADERM [®] LU			10	
		2,00		SELLA [®] Star DESERT			120	
		100,00		Water水	55°			
		5,00		LEVOTAN [®] LB				
		10,00		CORIPOL [®] WKN				
		0,50		LEVOTAN [®] WS			60	
		1,50		formic acid 85%甲酸			20	
		1,50		formic acid 85%甲酸			40	
				Drain控水				
		200,00		Water水			10	
				Drain控水				
				Horse up, setting out				
				Vacuum dry 50°x 3min				
				Hang till dry				
				搭马,伸展,真空50℃ 3分钟,挂晾干燥				
				11月,作成,英王50℃ 5万计,注示干燥				
Mechanical Oper	ation:				Proces	s Informati	ion:	
						g Time:		8 hrs 00 m

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 subject to general terms of sale and 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 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..