

Bonding Process

Costumer		LACTAE HEVEA						
Nº								
Model		LATEX SOLE to LEATHER						
Materials to Test								
		Waterials to rest						
Sole		LATEX	Upper:	LEATHER				
Heel/Midle-sole			Welt:					
Inner sole			Wedge					
			heel:					
Bonding Process								
Surface preparation:								
Sole	Mechanica	Mechanical abrasion followed by a Chemical abrasion with the halogen HALINOV 2189 or						
	2190 (wet the surface well and rub intensively with a brush with short hair). Let it dry for							
	at least 1 hour.							
Upper	Mechanical abrasion, then apply the primer PLASTIK 6271 with 5% of the hardener							
	CIPADUR 2230-T and let it dry for around 15/20 minutes.							

Bonding					
1- Apply on the surfaces the adhesive – PLASTIK 2074-A With 5% of hardener CIPADUR 2230-T					
2- Leave the adhesive films to dry for – 15/20 minutes,					
3- Proceed with the films reactivation: 40/50 ºC					
4- Straight after the adhesive films reactivation, join the both surfaces and press them for around 4/5 Ba					
for 14/16 seconds.					

Date

Technician

TM 919 451 060 963 821 403 932 168 465

Carlos Daniel

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25/03/2019





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Nº								
Model		LATEX SOLE to LEATHER						
Materials to Test								
Sole		LATEX	Upper:	LEATHER				
Heel/Midle-sole			Welt:					
Inner sole			Wedge					
			heel:					
Bonding Process								
Surface preparation:								
Sole	Mechanical abrasion followed by a Chemical abrasion with the halogen HALINOV 2189 or							
0010	2190 (wet the surface well and rub intensively with a brush with short hair). Let it dry for							
	at least 1 hour.							
Upper	Mechanical abrasion.							

Bonding

1- Apply on the surfaces the adhesive – CIPAQUA 6523 With 5% of hardener CIPADUR 4203

2- Leave the adhesive films to dry for – UNTIL THE ADHESIVE FILM IS TRANSPARENT.

3- Proceed with the films reactivation: 60/70 °C

4- Straight after the adhesive films reactivation, join the both surfaces and press them for around 4/5 Bars, for 14/16 seconds.

Technician

Carlos Daniel

Date

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