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TECHNICAL SUPPORT ASSISTANCE FORM

Thank you very much for using our products. To understand the circumstances of your issue and enable us to help you better, please provide us with the information below:

STEP 1: CLIENT INFORMATION			STEP 2: SUPPORT DESCRIPTION		
Name:			Write a short description of y	our issue:	
Company:					
Phone:					
E-Mail:					
Country:					
	ou bought the product from	m?:			
,	g i				
STEP 3: PRODUCT IN	IFORMATION				
Which product are yo	u having issues with?				
☐ Laser-Dark (No-C	ut) 🔲 Laser-Light (No	-Cut)	Size/Format:		
☐ Flex-Soft (No-Cut)	☐ Multi-Trans		Batch/Charge No.:		
Other Product:				e found on a sticker which appears	
			on the product packaging	g. The 3rd line is the Batch No.)	
STEP 4: HEAT PRESS	INFORMATION				
What type of heat pre	ss was used?	What brand:			
Swing-Away		☐ INSTA ☐ Sta	hls HIX GeoKnight	☐ No-Name	
☐ Clam-Shell (Sandv	vich)	Other Brand:			
STEP 5: PRINTER INFO	ORMATION				
Are you using a White	e Toner printer:	□No			
IF YES:			IF NO:		
Which White Toner Printer Model:			Please provide the brand 8	k model No.:	
Did you Print from the	TransferRIP: Yes 1	No			
I turned White Toner: ON OFF			Which Paper Setting did you use to print?:		
STEP 6: IMAGE STYLE	<u> </u>				
My image was:					
☐ Full Scaled	☐ Solid	☐ Contains Large,	Closed areas of toner	Smaller Logos	
☐ Vectors	Fine Details	☐ Text		Distressed	
☐ Rasterized	☐ Half-Toned	☐ Vintage Look			

STEP 7: APPLICATION PROCESS					
What was getting printed?			Did you have	e a successful A & B transfer?	
☐ 100% Cotton	☐ Ceramics		☐ Yes ☐ N	No	
☐ 100% Polyester	☐ Metal	ıl		(For Laser-Dark (No-Cut) LowTemp & Flex-Soft (No-Cut) Only)	
☐ Mixed Fabric	☐ Glass				
□ Nylon	Other Material:		<u>IF YES</u> , go to	IF YES, go to Step 7-2	
☐ Wood					
STEP 7-1: A&B SETTINGS (FOR L	ASER-DARK (NO-	CUT) LOWTEMP OR FLE	ex-soft (no-cut) c	DNLY)	
Settings used for A & B transfer:					
Time: Temp:	:	Pressure:			
Process:					
☐ Both plates were preheated	☐ I to	ok off the Teflon from th	e heat press	☐ I took the sheets from the platen	
☐ I peeled them on the lower pla	aten 🔲 l pe	☐ I peeled Right Away (Hot)		☐ I peeled Cold	
☐ I placed B on top of A	☐ I plo	aced A on top of B			
Additional Information:					
STEP 7-2: SUBSTRATE SETTINGS					
Settings used for substrate transfe	er:				
Time: Temp:	:	Pressure:			
Process:					
☐ I pre-heated the substrate	$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $		e lower platen	☐ I took the substrate from the platen	
☐ I peeled on the lower platen	□Iрє	☐ I peeled right away (hot)		☐ I peeled cold	
☐ I waited 5-10 seconds & peele	ed (warm) 🔲 I ro	n) 🔲 I rolled it in a flat horizontal angle		☐ I pulled it in a vertical direction	
☐ I repressed the shirt after peel	ing it 🔲 Add	ditional Information:			
STEP 8: SUBMIT, PRINT OR CLEA	R FORM DETAILS				
Click " Submit " to email this form all the form information.	and it's details to	us. Click " Print " to prin	t this form out. Clicki	ng the "Clear Form" button to delete	
SUBMIT PRINT	CLEA	R FORM			
THANK YOU VERY MUCH FOR			ransferRIP calculation	n report.	

You could help us further, if you could provide us with a short video and a TransferRIP calculation report. For immediate support, you could also check the FAQ Section and the videos on www.whitetonertransfer.com

WE WILL GET BACK TO YOU OR YOUR DEALER AS SOON AS WE CAN.

Please be aware of our office ours: Monday to Friday; 9-5pm (CET/CEST - Central European Time). Replies may take up to 1-3 days, depending on your time zone.