MATERIAL SAFETY DATA SHEET

	ECTION 1 - PRODUC			TION	
-			_	-	int Donlocomont Dod)
PRODUCT NAME:	Identicator Inkless Red LE-110 pad (1007321),		eplacement Pa	d, IdentaPri	int Replacement Pad)
PRODUCT NUMBER:	LE 121 Roller (1007322)		DATE:	0	ctober 24, 2011
TRADE NAME: Digit 10 Replaceme					
Replacement Pad		ADRESS I			
GENERAL USE: Fingerprint			JON		ator
	ed inking Pad				al
PRODUCT DESCRIPTION:					
Pad containing red liquid with neglig	ible odor.				
MANUFACTURER:		DATE PREPARED:	October 24, 20	011	
Safariland LLC		SUPERSEDES:	July 15, 2011		
ADDRESS (NUMBER, STREET, P.		TELEPHONE NUMBER F		ON / Custome	er Service
13386 International Parkway	5. 56%		800-347		
	COUNTRY		HOUR EMERGE		
(CITY, STATE AND ZIP CODE)					
Jacksonville, FL. 32218	USA		1-800-25		01-813-248-0585
			North Americ	a Toll Free	International
	SECTION 2 -	HAZARDS IDENTI	FICATION		
EMERGENCY OVERVIEW					
Note: All components are in full com	pliance with the Toxic Substa	ances Control Act (TSCA)	Inventory Regulati	ons. All SAR	A Title III requirements have
been complied with.					
POTENTIAL HEALTH EF	FECTS				
INHALATION:					
Unlikely route of entry.					
SKIN:					
Possible slight to moderate irritation	may occur.				
EYES:					
Possible slight to moderate irritation	may occur .				
INGESTION:					
Harmful if swallowed; causes liver, k	idney, and hematologic injur	y. Effects from ingestion m	ay be delayed.		
CARCINOGENICITY:					
NTP? No	IARC MONOGRAPHS?	² No	OSHA RE	GULATED? I	No
CALIFORNIA, Prop.65?		CHEMICAL SUBSTANCE			Yes
OALII OKNIA, I Top.001				OTOTEM	163
		HAZARDOUS ING	REDIENIS		
	%			Hazard	RISK PHRASES
Hazardous Components	(by Weight) CA		IECS #	Symbol	(Full Text Section 15)
Ferric Chloride	NA 10025		1-729-4	Xn	R22,R38,R41.
Notes: All SARA Title III materi	als have been reported. All i	ingredients contained in thi	s formula are liste	d on the Toxi	c Substances Control Act
(TSCA) Chemical Inven	tory.				
	SECTION 4	4 - FIRST AID MEA	SURES		
INHALATION:		-			
N/A					
EYES:					
	table water contact a physic	ing if instanting a pariete			
Flush for at least 15 minutes with po	table water, contact a physic	cian ir irritation persists.			
SKIN:					
Wash skin with soap and water after	contact.				
INGESTION:					
If swallowed, do not induce vomiting					
	SECTION 5-	FIRE FIGHTING M	EASURES		
GENERAL HAZARDS:					
Flash Point: >204°C (>400°F)					
EXTINGUISHING MEDIA:					
Materials are non-flammable. Use m	edia suitable for surrounding	n firo			
FIRE FIGHTING PROCEDURES:		y mo.			
	would positive en-	f contained breathing a	rofuo fo oustal -	001110 fr	ocomposition and loss (-
Firefighters should wear NIOSH app		i-contained breatning appa	iratus to avoid exp	osure from d	ecomposition products.
UNUSUAL FIRE AND EXPLOSION					
Burning may produce acrid smoke a					
HAZARDOUS COMBUSTION PRO	JUCTS:				
Carbon Oxides from pad materials.					

MATERIAL SAFETY DATA SHEET

PRODUCT NAME:				(Digit 10 Rep	placement Pa	ad, IdentaPr	int Replace	nent Pad)
PRODUCT NUMBER:	LE-110 pad			(1007352),	DATE:	0	ctober 24, 2	011
	LE 121 Roll			RELEASE	MEACUP			
STEPS TO BE TAKEN IN CASE MA				RELEASE	MEASUR	E3		
No significant amount of material car				a paper towel ar	nd dispose of ir	nto a typical d	arhade recent	
no significant amount of material car			-		-	no a typical g	albage lecept	
	SEC	TION 7-	HANDLIN	IG AND ST	TORAGE			
PRECAUTIONS TO BE TAKEN IN H	-							
Keep away from children. Keep lid c metals.	losed when pr	oduct is not in	use to preve	nt accumulation	of dust and lin	it. Fluid is hyg	roscopic and o	corrosive to
		DOCIDE	CONTRO	DLS / PERS		OTECTIO	N	
32011			OSH		ACC		OSHA	
HAZARDOUS COMPONENTS	TWA ppm	TWA mg/m3	STEL ppm	STEL mg/m3	TLV/TWA ppm	-	TWA ppm	PEL mg/m3
Ferric Chloride	NA	2*	NA	NA	NA	NA	NA	NA
* - Ceiling								
PERSONAL PROTECTION								
RESPIRATORY PROTECTION:								
Not required for normal work situation	ns where adec	uate ventilatio	on is provided	. Use NIOSH E	uropean EN-14	19 approved s	elf contained,	positive
pressure respirators for emergencies	and in situation	ons where air	may be displa	aced by vapors.	Follow OSHA	Std. 29CFR 1	910.134.	
PROTECTIVE GLOVES:								
Use gloves if needed to prevent irrita	tion from conta	act with skin.						
EYE PROTECTION: Generally not needed.								
OTHER PROTECTIVE CLOTHING (JT.						
None		NI.						
WORK / HYGIENIC PRACTICES:								
Do not smoke, eat or drink while usin	g the product.	Wash hands	with soap and	d water before s	moking, eating	, drinking or		
using toilet facilities.						U U		
S	ECTION 9	- PHYSIC	CAL AND	CHEMICA	L PROPEI	RTIES		
APPEARANCE AND ODOR			VAPOR PRE	ESSURE				
Pad containing red liquid with neg	ligible odor.		NE					
рН	SPECIFIC GRAVITY (WATER = 1)							
BOILING POINT / BOILING RANGE SOLUBILITY IN WATER ND Fluid Complete, Pad Materials are Insoluble								
FLASH POINT VISCOSITY								
>204°C (>400°F) NA								
FLAMMABLE LIMITS VAPOR DENSITY (AIR = 1)								
LEL: NE UEL: NE NA								
NE			< Butyl Ace					
		ION 10-3		Y AND RE	ACTIVITY			
STABILITY	STABLE X			IS TO AVOID:				
INCOMPATIBILITY (MATERIALS TO			Extreme he	αι.				
Oxidizers and strong bases								
HAZARDOUS DECOMPOSITION O		TS [.]						
Carbon Monoxide, carbon dioxide.								
HAZARDOUS POLYMERIZATION:				IS TO AVOID:				
Will not occur.					ation			
Will not occur. None related to polymerization. SECTION 11 - TOXICOLOGICAL INFORMATION								
		S #		_D50 of Ingredie			C50 of Ingred	
Hazardous Components		CS # 5-77-1	(Spec	ify Species and	route)	(Specify Speci	32)
Ferric Chloride		729-4	187	2 mg/kg (ora	l, rat)		NR	

MATERIAL SAFETY DATA SHEET

PRODUCT NAME:			placement Pad, Id	entaPrint Replacement Pad)		
PRODUCT NUMBER:	LE-110 pad (1007321), LE-115 pad (1007352), LE 121 Roller (1007322) DATE: October 24, 2011					
	SECTION 12 -	ECOLOGICAL INFO	ORMATION			
No specific ecological information is	available for this product, ho	wever it is known that organ	ic compounds can be	e persistent pollutants. Do not		
release product in waterways or sew						
	SECTION 13 - I	DISPOSAL CONSID	ERATIONS			
WASTE DISPOSAL METHOD:						
Dispose of chemical materials and/o				he Resource Conservation and		
Recovery Act, as well as any other F						
		TRANSPORT INFO	RMATION			
PROPER SHIPPING NAME:	Ferric Chloride Solution	IATA HAZARD CLASS / Pa	ack Group: 8 / II			
DOT HAZARD CLASS / Pack Group REFERENCE: 49CFR	0. 0/ FG III	IMDG HAZARD CLASS? Fa	8/III			
UN / NA IDENTIFICATION NUMBER	D. LINI2592					
LABEL: Corrosive						
HAZARD SYMBOLS:	8	Bella Hazard Identification Number (HIN): 80				
	vided is for reference only (IMDG JATA FLL United Nations		
Note: Transportation information provided is for reference only. Client is urged to consult CFR 49 parts 100 - 177, IMDG, IATA, EU, United Nations TDG, and WHMIS (Canada) TDG information manuals for detailed regulations and exceptions covering specific container sizes, packaging materials and methods of shipping.						
	SECTION 15 -	REGULATORY INFO	ORMATION			
TSCA (USA - Toxic Substance		All components are listed	d.			
SARA TITLE III (USA - Superfui	nd Amendments and Rea	uthorization Act):				
Acute Health: Yes		Chronic Heal	th: No			
Fire: No		Sudden Rele	ase of Pressure: No	0		
Reactive: No						
313 REPORTABLE INGREDIEN						
CERCLA (USA - Comprehensiv			Νο			
State Right to Know: Ferric Chlo	•		RI			
California Prop 65, Safe Drinking		ement Act of 1986:	Νο			
CPR (Canadian Controlled Proc	č ,	Referenced.				
IDL (Canadian Ingredient Disclo	sure List): Listed.					
DSL / NDSL (Canadian Domestic Substances List / Non-Domestic Substances List): Listed on DSL.						
EINECS (European Inventory of	Existing Commercial Ch	emical Substances):	Referenced.			
WGK Water Quality Index:	2					
RISK PHRASES:	SYMBOL(S) REQU	IRED FOR EU LABEL	SAFETY PHRASES:			
R22: Harmful if swallowed.				S26: In case of contact with eyes, rinse immediately		
R38: Irritating to skin.			with plenty of water and			
R41: Risk of serious damage to	Xn-Harmful S20: Wear over factor in					
eyes.						
SECTION 16 - OTHER INFORMATION Legend: NA=Not Available, NE= Not Established, ND= Not determined, C= Carcinogen, NTP= National Toxicology Program.						
HMIS HAZARD RATINGS		ermineu, C= Carcinogen, NT				
HIMIS HAZARD RATINGS	HEALTH:	17.7.	1			
	FLAMMABIL		0	1 = SLIGHT		
		PROTECTIVE	0			
	EQUIPMEN			3 = HIGH 4 = EXTREME		
REVISION SUMMARY: Revised to			sue I B/IT\/	4 - EATREME		
	5110/E.O. protocola 10/24/20		300.20/01 0			
MSDS Prepared by: ChemTel Inc.						
1305 North Florida Avenue						
1305 North Florida Avenue Tampa, Florida USA 33602-2902 Toll Free North America 1-888-255-3924 Intl. +01 813-248-0573						
Website: www.chemtelinc.com						
The information contained herein is believed to be accurate but is not warranted to be so. Data and calculations are based on information furnished by the						
manufacturer of the product and manufacturers of the components of the product. Users are advised to confirm in advance of need that information is current, applicable and suited to the circumstances of use. Vendor assumes no responsibility for injury to vendee or third persons proximately caused by the						
material if reasonable safety procedures are not adhered to as stipulated in the data sheet. Furthermore, vendor assumes no responsibility for injury caused by						
abnormal use of this material even if reasonable safety procedures are followed. Any questions regarding this product should be directed to the manufacturer						
of the product as described in Section 1.						