

ACCEPTED REJECTED	NATIONAL VENDORS FACTORY INSPECTION CAFE SYSTEM 7		NATIONAL VENDORS FACTORY INSPECTION GPL CAFE SYSTEM	
		FACTORY INSPECTION RECORD NO. 6400209 Use with procedure No. QA 10.017.004		DATE: JULY 18, 1997
	MACHINE SERIAL NUMBER _____ ORDER NUMBER _____ DOOR PCB S/N _____ CABINET PCB S/N _____ DESTINATION COUNTRY _____ (US, CAN, UK, FR, GER, etc.) SOFTWARE VERSION INSTALLED _____ COIN VALIDATOR S/N _____			
	NOTE: A mark in both columns shows that the item was rejected, repaired, re-inspected and found to be acceptable.			
		Grounding continuity test (ref. test procedure QA. 10.016.002)		PRE CHECK
		Dielectric strength test (ref. test procedure QA. 10.016.002)		
		Machine power is 1100 to 1200 watts for 115 VAC machine (optional).		FINAL TEST
		All connectors on cabinet PCB are tight.		
		Coin unit attached securely and harnesses routed properly (optional).		
		Cabinet exhaust fan is operating.		
		Whippers are fully seated and properly configured.		
		Configuration code entered.		
		Defaults loaded and display shows <i>FINISHED</i> .		
		Tank heating element is on, or temperature is at 202° F.		
		Bag assembly installed.		
		Coin return button works freely (optional).		
		Door filler & coin cup cover plates installed for NO COIN OPTION (optional).		
		Door harness routed correctly.		
		Insulation is securely adhered to water tank.		
		Tank overflow hose drains into drain tray.		
		Top lid operates smoothly.		
		No physical damage or paint flaws on door and cabinet.		
		Point of purchase display is straight and smooth (optional).		
		Keypad and drink selection overlays are straight and smooth.		
		Coin cup door operates freely (optional).		
		Cup platform returns home freely when slowly released.		
		Tape in canister feet slots - 6 places.		
		Labels installed except door and coin mech (see label drawings).		
		Tank temperature is at least 200° F.		
		Keys 1 thru 0 operate and are displayed.		
		All display segments light up.		
		Displays <i>IN. 123</i> , tray float and filter paper (optional) switches operate.		

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	Brewer test: standby position (<i>OPEN - 2</i>), clamped (<i>CLAMP 1-</i>), return to standby (optional).			FINAL TEST (CONTINUED)
	All whippers run.			
	All canister motors run.			
	All water valves adjusted.			
	\$1.00 credit is displayed (optional).			
	Correct number of each coin returned and credit is 0 (optional).			
	No machine errors.			
	Canisters operate properly, brewer does not leak (optional), filter paper advances with no binding and is straight (optional).			
	Water tank empty and drain tubing pinch clamp closed.			
	Floor liner is clean and waste bucket is installed.			
	Money box in place and easily removed (optional).			
	Canister chutes installed.			
	Serial numbers installed on door and coin mech (optional).			
	TESTED BY _____ CLOCK NO. _____ DATE _____			
	Door opens and closes, lock operates smoothly.			PACKING
	Filter paper, water filter (optional), and waste pail installed.			
	Keys taped to top of drain tray.			
	Pre packing complete.			
	CHECKED BY _____ CLOCK NO. _____ DATE _____			
	Packing complete.			
	CHECKED BY _____ CLOCK NO. _____ DATE _____			