VISUAL APPARATUS CHECKS			TEST APPARATUS		
Check if ok		Check if ok			
FRAME/HARNESS ASSEMBLY		ZERO TESTER PRIOR TO TESTING			
BREATHING BAG		LO	LOW PRESSURE WARNING TEST 1.4 MBAR MAX.		
CYLINDER TEST		INI	IALATION VALVE TEST	10 MBAR +	
REGENERATIVE CANISTER		EX	HALATION VALVE TEST	10 MBAR -	
SIMULATE ADDING DRAGERSORB		DR	AIN VALVE TEST	10 MBAR	
RELIEF VALVE	*	LE	AK TEST with POSITIVE PRESSURI	E 1 MBAR IN 60 SE	
COOLER		RELIEF VALVE TEST			
SIMULATE ADDING ICE		State Opening Pressure 2 TO 5 MBAR			
HOSES		HIGH PRESSURE LEAK TEST OPEN CYL. ICO			
COUPLING		CO	NSTANT METERING VALVE TEST		
FACE PIECE TEST			State Final Reading	1.5 TO 1.9 L/MIN	
SIMULATE DEFOGGING MASK		MIN	IMUM VALVE TEST	AND TO AD ENTINE	
			State Opening Pressure	0.1 TO 2.5 MBAI	
CONNECTIONS CONNECTED OR GOOD		BYPASS VALVE TEST			
. Cap on Drain Valve		ALTERNATE RELIEF VALVE TEST 2 TO 5 MBAR			
Drain Valve to Breathing Bag		LOW PRESSURE WARNING TEST			
Minimum Valve to Breathing Bag		State Warning Reading APPROX. 700 PSI			
Minimum Valve to O2 Supply Line		BAT	TERY TEST	BATT FULL/ ICC	
Cylinder Connection				BATT FULL/ICC	
Regenerative Canister Connections					
Relief Valve to Regenerative Canister					
Crossover Hose Switchbox and Relief Valve					
Cooler to Breathing Bag					
Distribution Hose					
Breathing Hoses					
Hose Adapter on RZ-25 or Test-It 6100		·			
	VI		THE STATE OF THE S		
	VI	С	VISUAL APPAR		
·		-	Screw Missing on Switchbox by Fil		
			Right Waistbelt outside of Third Loop Identify) Minimum Valve Won't Seat in Middle (Correct)		
			Right Shoulder Strap Between first /Second Loop Identify)		
			Buckle upside Down (Drager Side) Identify)		
		_	TEST APPARATUS		
		-	Missing Large O-ring on Scrubber (Correct)		
		_	Hole in Dosage Line (Correct)		
		_	Breathing Bag off Scrubber (Correct Relief Valve Disc Cut Off (Correct		
			Relief Valve Dies C-+ Occ /C		