AUTO SAFETY CHECKLIST

Nan	ne	Date		Grade	
Ass	istant's Name			Communities and an agent construction design design distribution	
Mak	se of Car	Owner		Mileage	
•	er of Car		ype and Size		
Da 52 co.			*		
Garperichano	RECTIONS				
L.	Write "OK" in each blank each blank that has not	k which has passed insp passed inspection.	ection. Place a lar	ge checkmark in	
2.	"Left" refers to the dri	iver's side of the vehi	cle		
Стопология	etallaraphendusteria valenceus sette aven personal sette anno en de consultar en				
		I. OUTSIDE TH	E CAR :		
		1. 001310E 11.	**************************************		
٨.	EXTERIOR LIGHTS	\	C. GLASS		
1.	Front of Car	2. Rear of Car	GEOGRAPHICA TRANSPORT PAGEORIA	eked or broken glass	
	a. Headlights:	a. Tail Lights:	•	ratches from wipe blace	
(0000000000000000000000000000000000000	_ 1) High Left	1) Left		ker obstructing a	
	_ 2) High Right	2) Right	derver .	o vision	
Garetta personal	3) Low Left	b. Stop Lights	D. WIPERS		
C	4) Low Right	1) Left	BROWNSHIP CONTROL OF BROWN OF BROWN OF THE CONTROL	ı or worn rubber	
	b. Parking Lights	2) Right	on the wiper		
	l) Left	c. Directional	a. Left		
	2) Right	c. Directional Lights	b. Right		
	c. Directional Lights	1) Left	6 description-descriptions		
	1) Left	2) Right	E. MIRROR		
tured ending	2) Right		1. In place	on car	
Фэнфананорга	Z) RIGHT	d. License Plate Light	2. Broken,	cracked or blemished	
	d. Marker Lights		3. Are adju	istable	
0-ar@\	_ l) Left.	e. Emergency Flashers	Control Contro	5.5d	
Quadrajus ente	_ 2) Right	1) Left	F. SPARE AND TRU	INK	
	e. Emergency Flashers	2) Right		cad left	
	l) Left	F. BACK-UP LIGHTS	физикания	air pressure	
	2) Right	- 1.) LEFT	Sugar-provision religion	c parts in place	
	·	Z.) RIGHT	errocquite-rouse		
B.	HEADLIGHT AIM	Carl Carl	COMMENTS ON OUTS	DE OF CAR	
1.	Ask driver if:		dates serious as enducated principal and purious constitution in a constitution of the		
	a. He can see effective	vely at night			
	b. Other drivers flash off at him when his	their lights on and			

II. INSIDE THE CAR

A. DOOR LATCHES AND LOCKS	F. WARNING LIGHTS
1. Left Front	1. Turn key to "on" position
2. Left Rear	without engine running:
3. Right Front	a. Oil light on
4. Right Rear	b. Generator light on
Quidaristiconiticati	c. Any others
B. SEAT BELTS	
1. Left Front	G. WIPERS
. 2. Right Front	1. Do they work?
3. Rear	2. Do washers work?
- Control of the Cont	· · · · · · · · · · · · · · · · · · ·
C. SERVICE BRAKE	H. HORN
1, Pedal goes down less than one-quarter	1. Does it work?
of the way (engine needs to be running if auto has power brakes)	T CMPPD INC
ti auto has power brakes)	I. STEERING
PARETHO RESE	1. No excessive looseness
1. Holds solidly	* DEDD OCCUEDO
2. Releases all the way	J. DEFROSTERS 1. Good volume of air flow
Z. Refeases all the way	1. Good volume of all 1200
E. PARKING PAWL (Automatic transmissions only)	
1. Gearshift in park, car does not roll	K. SEATS
(rock car slightly by hand)	1. Front seat fully adjustabl
COMMENTS ON INSIDE OF CAR	•
	•
III. UNDER T	HE HOOD
A. HOOD LATCH	D. FLUID LEVEL
1. Holds tightly	1. Engine oil (engine must
2. Releases easily	be off)
Z. Refeases ensity	2. Automatic transmission flu
B. BATTERY CABLES	(referred to as A.T.E.)
1. Lack of corrosion	3. Master cylinder (within, 1/2" from top)
2. Tight	4. Power steering
2. 118110	
C. BELTS	5. Radiator (CAUTION: Do not remove cap when engine is
C. BELTS 1. All in place	a. Within 3 inches from top when cold
2. Cracked or worn	6. Windshield washer fluid
3. Looseness	Ve HANGDHACKS WOUNTED DOOR
(managem)	

Auro Sarety Checklist Page 3	
	H. AIR CLEANER .
E. HOSES (Check for cracked, swollen, hard or leaky hoses)	1. Remove element and check for cleanness and tears
1. Upper radiator hose	for creamess and temp
2. Lower radiator hose	I. HEAT CONTROL VALVE
3. All heater hoses	
	can be checked)
F. WIRING 1. All neat and where it belongs	
with no loose ends.	COMMENTS ON UNDER THE HOOD
G. POWER BRAKE LINE	
1. Hose tight and all secured to all fittings	
•	
IV. UNDER THE	CAR
. (Put car on lift; refer to sa	
Put tai on 1229, 2000	F. BRAKES
A. TIRE WHAR	1. Rotate all wheels, listening
1. Amount of thread left:	for excessive noise
(Minimum acceptable thread depth is 1/16 inch)	2. Grease or brake fluid on
a. Front Left	rear of tires
b. Front Right	THE CAPIT
c. Rear Left	G. PARKING BRAKE CABLE
d. Rear Right	1. Free and not rusted in pla
and the second s	CAROLIE I
B. ALIGNMENT	H. EXHAUST SYSTEM
1. Even wear across face of all tires	1. Good hangers holding up system
	2. Check for rust holes:
C. SUSPENSION	a. Exhaust pipe
1. Leaky or loose shock absorbers	b. Muffler
2. Spring cracked or dislocated	c. Tail pipe
D. FRONT WHEEL BEARINGS	I. OIL LEAKS
1. Too loose (bottom of tire moves	1. Engine area
back and forth more than 1/4")	2. Transmission area
2. Rotating noise	•
	COMMENTS OR UNDER THE CAR
E. STEERING LINKAGE	
1. Tie rods bent or loose tie rod ends	
2 Procedus losseness in idler arm	Commission of the Commission o