NAME OF APPLICANT:																		
DATE:	Date M		onth			Year												
FALITE																		
FAULTS				NG	DISQ		FAULTS									DRIVI	DISC	
1. COCKPIT DRILL						12. P	ROGE	RESS -						RESS AN	D			
2. POSITION - POSITION VEHICLE		IN GOOD	TIME					TIDE		UNDU		TAN	CY W	HEN			4	
ON THE STRAIGHT							MOVING OFF									100		
ON BENDS							ON THE STRAIGHT											
IN TRAFFIC LANES							OVERTAKING											
AT CROSS JUNCTIONS				143			AT CROSS JUNCTIONS											
AT ROUNDABOUTS							AT ROUNDABOUTS											
TURNING RIGHT				-		TURNING RIGHT											114	
TURNING LEFT					198_	240	TURNING LEFT									N TO		
STOPPING						CHANGING LANE												
FOLLOWING									A	TRAFF	IC LIGH	ITS						
3. OBSERVATION - TAKE PROPER						13. V	EHIC	LE CO	NTROL -	- MAKE	PROPE	ER U	SE OF				THE ST	
MOVING OFF						ACCELERATOR											33	
OVERTAKING	70,000						CLUTCH											
CHANGING L							GEARS											
AT CROSS JUNCTIONS					Carl	FOOTBRAKE												
AT ROUNDABOUTS							HANDBRAKE											
TURNING RIGHT							STEERING											
TURNING LEF									SE	CONDA	RY CO	NTR	OLS				1	
4. REACT TO HAZARDS - REACT PR	OMPTLY AND PR	ROPERLY TO	HAZARE	S					TE	CHNIC	AL CHE	CKS						
REACTION						COUPLING/UNCOUPLING												
5. MIRRORS - USE PROPERLY IN G	OOD TIME AND	BEFORE SI	GNALLIN	3		14. SI	PEED	- ADJ	UST SP	EED TO	SUIT/C	A NC	PPRO	ACH				
MOVING OFF									R	DAD CO	NDITIO	NS						
ON THE STRA	AIGHT								TF	RAFFIC (CONDIT	TION	S					
OVERTAKING				-					RO	DUNDA	BOUTS	ř						
CHANGING L	ANE								CF	ROSS JU	NCTIO	NS				7 44	6	74
AT ROUNDAB	OUTS								TU	JRNING	RIGHT							
TURNING RIG	SHT			TV.					TU	JRNING	LEFT							
TURNING LEF	T					ii .			TR	RAFFIC (ONTR	OLS						BUIL
SLOWING/ST	- Oracle Const.								SF	PEED LII	MIT							
6. CLEARANCE/OVERTAKE - ALLOW SUFFICIENT CLEARANCE T			го			15. TF	RAFFI	c con	NTROLS	- com	PLY WI	TH						
PEDESTRIANS	5								TR	RAFFIC L	IGHTS							
CYCLISTS									TR	RAFFIC S	IGNS				E n	1	166	
STATIONARY	VEHICLES				Tas				RO	DAD MA	RKING	S					-	
OTHER TRAFF	TIC								PE	DESTRI	AN CR	OSSI	NG				1	
OTHER OBJECT	CTS		- 1 - 13						G/	ARDA/S	CHOOL	. WA	RDEN					
OVERTAKE SA	FELY								ВІ	JS LAN	ES					124	1 - 1	
7. SIGNALS - GIVE CORRECT SIGNA	L IN GOOD TIME								CY	CLE LA	NES				100		1000	
MOVING OFF				Pie		16. RI	GHT	OF W	AY - YIE	LD RIGI	HT OF I	WAY	AS RE	QUIRED				
OVERTAKING			1 1 1 2						M	OVING	OFF						175	
CHANGING LA	ANE								0\	/ERTAK	NG					Y III	E	
AT ROUNDAB	OUTS								CH	HANGIN	G LAN	E					121	
TURNING RIG	HT		8						AT	JUNCT	IONS					r ki		
TURNING LEF	Т								AT	ROUN	DABOU	JTS					1-27	
STOPPING									TL	JRNING	RIGHT							
CANCEL PROM	MPTLY								TL	JRNING	LEFT					450		
HAND SIGNA	LS					17. RE	EVERS	SE				W.						
BECKONING (OTHERS								CC	MPETE	NTLY							
MISLEADING					uu u	ju ju			OF	BSERVA	TION					MAG		
8. PARALLEL PARKING - (CAT B ON	LY)								RI	GHT OF	WAY							
COMPETENTL	Y				15	18. TL	JRNA	воит	- (CAT	B ONLY)						10.00	
OBSERVATION	V									MPETE								
RIGHT OF WA	Υ									3SERVA								
. EMERGENCY STOP - (CAT A & B	ONLY)								RI	GHT OF	WAY							
COMPETENTL	Y					10 PA	DVIN	1G _ 1	OADING	ZI INII C	ADING	/DA	SSENIC	ER STOPS	- 107	THE PARTY		

10. COURTESY

11. ALIGHTING

COMPETENTLY

OBSERVATION

LEGALLY

CADI DRIVING TEST REPORT

STAGE 2



1. Passed your Test

Having passed this Stage 2 Driving Test and in order to proceed further with your application process, you now have two options.

Option 1 You may apply for a trainee licence if you can comply with the terms of that scheme.

Option 2 You may apply for the Stage 3 Test of Ability to Instruct.

In either case you will find further details in the ADI Information Booklet and on our web site www.rsa.ie

2. Failure of your Test

Failure in this test arises where you incur any of the following:

- 1 or more Disqualifying Faults.
- 3 or more Driving Faults under an aspect eq 'Observation'.
- A total of 5 or more Driving faults overall.

In such cases you must reapply for this Stage 2 Test as soon as is practical to ensure that you complete all three stages within the two year time limit (from when you sat your Stage 1 Theory Test).

Grading of Faults

Faults are graded as follows:

- Driving Fault (blue area) is where a technical error has been made that did not involve either potential or actual danger.
- Disqualifying Fault (pink area) is where a fault has occurred of such importance that it was deemed to have been either potentially dangerous, dangerous or was a case of total disregard for traffic control.

4. Other Faults

Technical Checks

If a candidate is unable to explain two Technical Checks satisfactorily then s/he will incur a Driving Fault. Failure to explain 4 Technical Checks satisfactorily will incur a Disqualifying Fault.

Secondary Controls

If a candidate is unable to operate two or three Secondary Controls correctly then s/he will incur a Driving Fault. Failure to demonstrate operation of 4 or more Secondary Controls will incur a Disqualifying Fault. Other Faults may be incurred by not operating a Secondary Control as required during the test.

Hand Signals

If a candidate fails to demonstrate 2 or 3 Hand Signals correctly s/he will incur a Driving Fault. If a candidate fails to demonstrate 4 or more Hand Signals correctly s/he will incur a Disqualifying Fault.

Preparing for your next Stage 2 Test (if you have not been successful)

In preparing for your next test you should pay particular attention to the items marked overleaf however, you should not neglect other areas of your driving.

You may wish to take advantage of some Professional advice in relation to the marks overleaf and in particular useful information is available from the Rules of The Road, the RSA Learning to Drive booklets (category related). In addition information is available in the range of Driving Manuals published by the UK's Driver and Vehicle Standards Agency.

IMPORTANT

Please be aware that where Ireland's Rules of The Road differ from the UK publications, The Rules of the Road take precedent and must always be complied with.

Notes

The list of Technical Checks that you may be asked to carry out are as follows:

Tyres, Lights, Reflectors, Indicators, Engine Oil, Coolant, Windscreen Washer Fluid, Steering, Brakes/secondary braking system, Horn, Power Assisted Braking, Conditions of the Wheels, Wheel Nuts, Mudguards, Windscreen, Windows, Wipers, Air Pressure, Air Tanks, Suspension, Loading Mechanism, The Body, Sheeting, Cargo Doors, Cabin Locking, Tachograph, Instrument Panel, Service Doors, Emergency Exits, Firs Aid Equipment, Fire Extinguishers and other Safety Equipment.