# D

D1	RELEVANT DE	<b>TAILS</b>						
	Police Reference			Barcode Label				
	Laboratory Ref			(if used)				
	Name of Subject							
	Age	years	Date	e of Birth	/	·/	• • • • • •	••
Investigating Officer						•••••		
						•••••		
<b>D2</b>	EmailGENERAL GUI						•••••	
	THIS FORM IS FOR USE IN RESPECT OF EITHER TECHNICAL DEFENCE ENQUIRIES (WHERE POST-DRIVING CONSUMPTION IS BEING ALLEGED - ALSO KNOWN AS THE "HIP FLASK DEFENCE"), OR FOR BACK CALCULATION PURPOSES WHERE POLICE SEEK TO PROVE THAT A DRIVER UNDER THE PRESCRIBED LIMIT AT THE TIME THE SPECIMEN WAS OBTAINED, WAS NEVERTHELESS ABOVE THE PRESCRIBED LIMIT AT THE TIME OF DRIVING. See Back Calculation & Technical Defence Enquiry advice in Forms MGDD/A & MGDD/C					ALSO FION THE WAS VING.		
(i) Any interview of a suspect to obtain information for the completion of this conducted in accordance with the provisions of the Police and Criminal Evidence								
	(ii) This form is disc has been given. T	_	y be presented in must be retained		what	information t	he sc	ientist
	-	te this form as fu	reliable informa illy and accurately to the supply	y as possible. <b>I</b>	Delay	in processin	g this	s type
(iv) Back calculation to the time of the driving is only possible where there is a time in between the end of pre-driving drinking and the time of the driving. Each case must be to on its own merits, based on the circumstances of the particular case.								
	(v) If the subject giv					ecorded as we	11.	
D3	REQUEST TYP	£ & LABOR	ATORY INFO	<u>)RMATIO</u>	<u> </u>			
	Alcohol Technical D	Defence (Hip Flan	sk)	Back Calculat	ion:			
	This submission is		GENT	STANDA				
	Authorising Signature Print Name and Position							
	Reason if urgent to a	particular date	•					
	Date report required	in Urgent Cases						
	Method of delivery	By Hand	Post	Courier		Email		



#### ALCOHOL TECHNICAL DEFENCE & BACK CALCULATION

#### D4 TIMES, DATES & CIRCUMSTANCES

(i) All times should be <b>actual times</b> quoted using the 24 hour clock with the exception of the times of the evidential breath specimens which should be as recorded on the printout as some Evidential Breath Testing Instruments (EBTIs) remain in GMT.
(ii) If the matters concerned span a change of date, this should be indicated under 'Date(s)', e.g. 24 and 25/03/17.
(iii) A copy of any breath analysis printout / laboratory report must accompany the submission, as should any witness statements obtained.
Time and Date of Incident (driving) hours/ date
Preliminary Breath Test hours/ date
Preliminary Breath Test Device
Reply when asked if they had consumed alcohol in the last 20 minutes / when
they last consumed alcohol
Preliminary Breath Test Result ZERO / PASS / WARN / FAIL / FTP*
Evidential Procedure Commenced hours/ date
Evidential Breath Test Instrument
Evidential Breath Specimen 1 hours (*GMT /BST) Result
Evidential Breath Specimen 2 hours Result
Provision of *Blood/Urine Sample hours Result (*GMT/BST) (Alcohol)
Location of Incident
Include in as much detail as possible the circumstances of the incident / driving, any reports of drunkenness or significant comments and statements. It may be prudent to include any such statements in the submission to the forensic laboratory / scientist. Also include any comments made by the subject about post driving consumption at the time of arrest, preliminary testing, completion of Form MGDD/A or C as well as anything they claimed during interview. These should be reported irrespective of whether they are the same or different.
Circumstances

# D

<b>D5</b>	(continue at D13 or on a separate sheet if necessary)  MANNER OF THE SUBJECT					
	Include in as much detail as possible the manner of the subject as recorded in the MGDD/A or C, plus <b>any change in the demeanour of the subject</b> from the first contact with the subject by any person, through to anything noted on the custody record prior to interview (i.e. becoming more or less drunk).					
	As recorded in MG DD/A or C					
	Any recorded change in demeanour					
<b>D6</b>	PARTICULARS OF THE SUBJECT					
	(i) Details regarding age, gender at birth, height and weight are essential. The height and weight of the subject should be <b>measured</b> . Where this has not been possible the values given should be followed by the letter E (estimate).					
	(ii) The amount of body fat is a relevant factor in these calculations. Please enter the build/physique of the individual in the appropriate place using the identifiers below.					
	Gender (at birth) *Male / Female					
	Height(kg) Buildkg					
	S Slim SO Stocky and Obese O Obese					
	P Proportionate SM Stocky and Muscular					
<b>D7</b>	INFORMATION FROM INTERVIEW / ENQUIRIES					
	Weekly Alcohol Consumption					
	Weekly Exercise / Fitness					
	Recent Weight Loss / Gain					
	Medical Conditions					



D8   DETAILS OF FOOD CONSUMED / MEDICATION TAKEN PRE-DR
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(i	Details of any food consumed by the subject in the <u>six hours</u> prior to driving should be obtained. Give specifics of what was eaten, exactly when, portions sizes, and where appropriate where the food was purchased (i.e supermarket / takeaway).
(i	i) Details of any medication taken by or administered to the subject in the <u>twelve hours</u> prior to driving should be obtained, including when, name & dosage of the medication
F	ood Consumption (What / When / Where Purchased)
M	fedication Taken (What / When / Dosage)
)9 P	RE and POST-DRIVING DRINKING (including laced drink cases)
(i	-
	will be to assess the situation. If possible, a drink by drink history with accurate times is
	preferable to a summary of gross consumption.
	For example, the scientist may draw different conclusions from being told:
	(a) the subject consumed 4 whiskies between 1930 and 2100 hours; and
	(b) the subject had one whiskey between 1930 and 1935 hours, and a further 3
	whiskies between 2045 and 2100 hours.
(i	i) "Pre-driving drinking" should include the 24 hours prior to driving
(i	ii) Quantities consumed need to be determined as accurately as possible. Information based
	upon unspecified quantities, e.g. mouthfuls, swigs, gulps, and glasses (size unknown) do not
	permit sensible estimates to be made. When available, vessels marked with estimated levels
	of drink consumed will assist in quantifying the alleged alcohol intake. Where relevant,
	samples of the drinks and their containers, with levels marked as appropriate, should be
	seized and submitted to the laboratory.
(i	v) In laced drinks cases, when subjects believes their drinks may have been laced, the drinks
	the subject thought were consumed should be detailed in <b>D10</b> , and the alleged laced drink noted 'laced'.



#### ALCOHOL TECHNICAL DEFENCE &

Drink (Type / Brand etc)	Volume & Strength	Start (hh:mm)	Finish (hh:mm		
1.					
2.					
3.					
4.					
5.					
POST DRIVING DRINKING	L G (including non-alcoholic dri	nks)			
Drink (Type / Brand etc)	Volume & Strength	Start (hh:mm)	Finish (hh:mm		
1.					
2.					
3.					
4.					
5.					
POST DRIVING FOOD CONSUMPTION / MEDICATION TAKEN  (What / When / Where Purchased / Dosage)					
	Drink (Type / Brand etc)  1.  2.  3.  4.	2.  3.  POST DRIVING DRINKING (including non-alcoholic dri Drink (Type / Brand etc)  Volume & Strength  1.  2.  3.  4.	2.  3.  4.  5.  Drink (Type / Brand etc) Volume & Strength Start (hh:mm)  1.  2.  3.  4.		

# D

D13	ADDITIONAL	INFORMATION					
		••••					
D14	DDE DELEACI	DDEATH TEST	(If Conducted)				
D14	FRE-RELEASI	E BREATH TEST	(11 Conducted)				
	Device		Hours Result (*GMT/BST)				
D15		Itams for	Scientific Examination				
D13	The items sho	own below must have been pa	ackaged at the time of seizure and the continuity maintained.  by must correspond with the item exhibit label				
	Exhibit Ref.	Exhibit Bag Number / Property Reference	Exhibit Description (as per exhibit label)				
	Specify any known Health & Safety Risk – e.g. hepatitis, scabies etc.						
D16	PERSON COM	PLETING FORM					
	Full name						
	Time and date of where information	f interview(s) on obtained	hours/ date				