

 <p>LABORATÓRIO ASSOCIADO PARA A QUÍMICA VERDE Laboratório de Análises</p> <p>Um Laboratório ao Serviço da Academia e da Indústria</p>	LABORATÓRIO DE ANÁLISES DEPARTAMENTO DE QUÍMICA FCT NOVA		Versão 2	Abr2020
			FCT NOVA LAQV/REQUIMTE	
	Gas Chromatography TCD ANALYSIS REQUEST		Laboratório 211/213	
			2829-516 Monte de Caparica	
			Telf: 21 2947805 #10993	
		laboratoriodeanalises@campus.fct.unl.pt		
		nuno.costa@fct.unl.pt		

Restricted to the Laboratory				
REFERENCE		SUBMISSION DATE		ANALYSIS DATE

- For samples with identical methodology, submit just one completed form.
- Only gas samples. The samples must come in an appropriate sealed bag/container, equipped with a sampling point for syringes. Alternatively, *in situ* sampling can be done with a gas-tight syringe, whenever possible (internal samples only);
- Results will be sent exclusively by email.

1. Applicant information				
NAME				EMAIL
SUPERVISOR				EMAIL
TELF/EXT.				GROUP/LAB
INVOICE	PLURIANUAL	ENTITY:		VAT
ADDRESS				QUOTE

2. Sample information				
IDENTIFICATION				NR OF SAMPLES
COMPOSITION				
CONCENTRATION RANGE				
ANY PREVIOUS ANALYSIS OF THIS TYPE?		NO	YES, REFERENCE:	
SAMPLE RETURN (when applicable and to be collected in the laboratory)		YES	NO	
SAFETY MEASURES AND HAZARDS				

3. Method information - please attach relevant information (articles, references, technical notes, etc.)				
	PREVIOUSLY MADE/ROUTINE		NEW	RESEARCH/DEVELOPMENT
METHOD	COLUMN			SPLIT, ratio:
	FLOW (HE)			SPLITLESS, time:
	V _{INJECTION}	T _{INJECTOR}	TEMPERATURE PROGRAM	
ANALITE	H ₂	O ₂	N ₂	CH ₄
	CO ₂	CO	C ₂ H ₆	C ₃ H ₈
	OTHER:			
RESULTS	PDF	XLS/ASCII/TXT (chromatogram, tables)		RAW (analysis file)
NOTES				

4. Signatures and authorizations				
APPLICANT		SUPERVISOR		TECHNICIAN