



Ist. Zooprofilattico Sperim.le
della Lombardia e dell'Emilia
V. A. Bianchi 9
BRESCIA 25124

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della Lombardia e dell'Emilia
V. A. Bianchi 9
BRESCIA 25124

Luogo:

Stanza	<u>22</u>
Edificio	<u>5</u>
Laboratorio	chimico
Dipartimento	chimico

Agilent Technologies Italia S.p.A.
Life Sciences & Chemical Analysis
Via Piero Gobetti 2/C
20063 Cernusco Sul Naviglio MI
Italy

Telefono: 800 012 575
Fax: 02 38591126
E-mail: customercare_italy@agilent.com
Pagina Web: <http://www.home.agilent.com>

FOGLIO DI LAVORO

Numero Ordine Agilent: 0311586590	Numero Cliente: 70083722
Numero di servizio: 6005808450	Conferma del servizio: 6904749331
Software license #:	

Rimettere a:

Contatto: Centro Servizi Clienti
E-mail: somservices_italy@agilent.com
Telefono: 800 012 575
Fax: 02 38591126

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Agilent Technologies Italia S.p.A.
Via Piero Gobetti 2/c
20063 Cernusco Sul Naviglio (MI)
Italy, Num. Mecc. MI298824, Reg. Imprese MI 86225/1999,
P. IVA IT12785290151, Cap.soc. € 6.338.800 i.v.
Unico Socio-Attività di direzione e coordinamento Agilent Technologies Inc.

Banca Citibank NA,
12 VIA DEI MERCANTI 20121, MILANO
Account [REDACTED]
IBAN: IT [REDACTED]
SWIFT BIC : CITIITMX

ORIGINALE

Order Confirmation Number: 6904749331

Order Confirmation Date: 22.02.2023

Servizio Strumentazione:

Prodotto Nr.	Descrizione	Numero di Serie	System Handle	Sistema	Inizio Garanzia	Fine Garanzia
G6845AA	Wty Track MassHunter Wkstn GC/MS SW	H0D9BE1B5F	7010C-1	SYS-GM-7000	21.02.2023	21.02.2024
G7012C	Mainframe MS/MS EI 7010C	US2249VA01	7010C-1	SYS-GM-7000	21.02.2023	21.02.2024
G3950A	Sistema GC Agilent Intuvo 9000	CN22500001	7010C-1	SYS-GM-7000	21.02.2023	21.02.2024
G7000-80022	New-Vacuum Pump RV5 230V, Inland	000000000220581519	7010C-1	SYS-GM-7000	21.02.2023	21.05.2023

Servizio Articolo:

Articolo	Servizio / parti	Descrizione	Quantità	Descrizione del servizio	Inizio servizio installazione	Fine servizio installazione
1000	INSTALLATION	Installazione	1,00	Site Services	20.02.2023	21.02.2023
2000	SITEPREP	Site Prep	1,00	Site Services	20.02.2023	20.02.2023
3000	FAMILIARIZATION	Familiarizzazione	1,00	Site Services	22.02.2023	22.02.2023

Informazioni aggiuntive:

100 Eseguito installazione e collaudo del sistema triplo quadrupolo Agilent 7010 con gascromatografo
0 agilent serie 9000.##Tutti i tests superati con esito positivo.##Nb: la stampante verrà sostituita da Agilent causa malfunzionamento

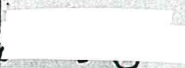
200 Verificato e adattato idoneità del sito di installazione
0

300 Eseguito prima giornata di formazione
0

Informazioni del servizio:

Order Confirmation Number: 6904749331

Order Confirmation Date: 22.02.2023

Servizi Forniti: Eseguito installazione e collaudo del sistema triplo quadrupolo Agilent 7010 con gascromatografo agilent serie 9000. Tutti i tests superati con esito positivo		
Ore lavorate: 21.0	Viaggio: 10.0	
Rappresentante di zona: Vincenzo Misticoni	Firma del rappresentante di zona: 	Data: 22 Feb 2023
Nome del cliente: SIMONETTA MENOTTA	Firma del cliente: 	Data: 22 Feb 2023
Note aggiuntive:		

IDL Report

Batch Data Path File Name	D:\MassHunter\GCMS\1\data\Collaudo\idl\QuantResults\IDL.batch.bin		
Analysis Time Stamp	2/21/2023 12:05:52 PM	Analyst Name	PC-CZC245997H\Administrator
Report Generation Time	2/21/2023 12:07:50 PM	Report Generator Name	PC-CZC245997H\Administrator

IDL is statistically derived at 95 % confidence level from the area precision of eight sequential injections
 To perform IDL the following amount of OFN must be injected (fg): 2

IDL					
Data File	Acq. Date-Time	RT	Height	Area	RSD %
11.D	2/21/2023 9:59 AM	5.685	216	228	na
12.D	2/21/2023 10:13 AM	5.687	235	257	na
13.D	2/21/2023 10:28 AM	5.685	247	276	na
14.D	2/21/2023 10:42 AM	5.685	221	243	na
15.D	2/21/2023 10:56 AM	5.685	206	228	na
16.D	2/21/2023 11:10 AM	5.685	234	262	na
17.D	2/21/2023 11:24 AM	5.685	232	256	na
18.D	2/21/2023 11:39 AM	5.685	265	299	9.4
19.D	2/21/2023 11:53 AM	5.685	236	261	8.1

Serial	US2249VA01	Model	7010B
Maximum IDL (fg):	0.50	Experimental IDL (fg):	0.49

Customer Signature: _____

Agilent Signature: _____

Date: 22/2/2023

V. HISTOLOS

Date: 22/2/2023

Agilent 7010B Instrument Checkout

Test Date: 22/02/23
Start Time:
Finish Time:

Customer: IZS Bs
Serial #: us2249VA01
ALS: 7693

Instrument 7010B Ion source High-Efficiency
Pump SplitFlow
2fg OFN Injected

inj	272->222			Moving RSD		
	peak Area	peak Ht	peak Area	peak Area	peak Ht	peak Ht
1	227.77	215.98	-	-	-	-
2	256.69	235.41	-	-	-	-
3	276.47	246.89	-	-	-	-
4	243.1	221.21	-	-	-	-
5	228.42	206.08	-	-	-	-
6	261.56	234.03	-	-	-	-
7	255.85	232.4	-	-	-	-
8	298.96	264.7	9.4%	7.9%	7.9%	7.9%
9	261.16	236.37	8.1%	7.3%	7.3%	7.3%
10	248.77	221.67	8.3%	7.6%	7.6%	7.6%
11	245.07	217.65	8.1%	7.6%	7.6%	7.6%
12	239.87	219.24	8.2%	7.7%	7.7%	7.7%

Min RSD->

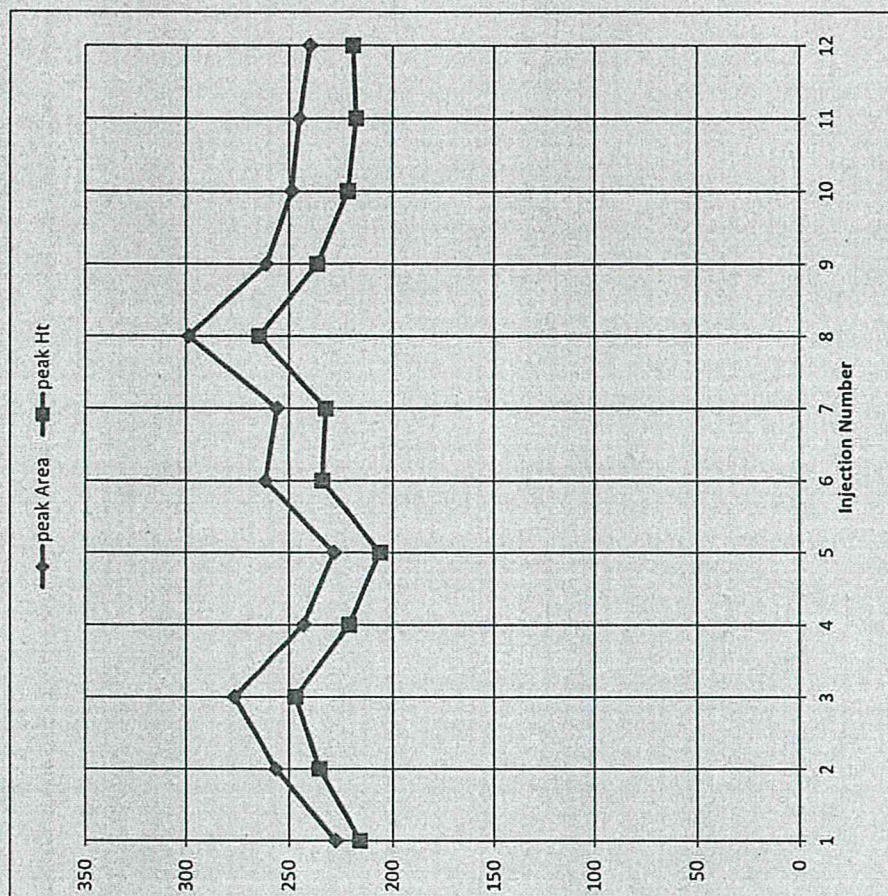
8.1%

IDL->

.5-fg

PASS

Parameters			
N	8	Amount, fg	2
Confidence	0.99		
t(p,N-1)	2.998	Spec, fg	0.5



IDL Report

Batch Data Path File Name	D:\MassHunter\GCMS\1\data\Collaudo\idl\QuantResults\IDL.batch.bin		
Analysis Time Stamp	2/21/2023 12:05:52 PM	Analyst Name	PC-CZC245997H\Administrator
Report Generation Time	2/21/2023 12:07:50 PM	Report Generator Name	PC-CZC245997H\Administrator

IDL is statistically derived at 99 % confidence level from the area precision of eight sequential injections
To perform IDL the following amount of OFN must be injected (fg):

2

IDL

Data File	Acq. Date-Time	RT	Height	Area	RSD %
I1.D	2/21/2023 9:59 AM	5.685	216	228	na
I2.D	2/21/2023 10:13 AM	5.687	235	257	na
I3.D	2/21/2023 10:28 AM	5.685	247	276	na
I4.D	2/21/2023 10:42 AM	5.685	221	243	na
I5.D	2/21/2023 10:56 AM	5.685	206	228	na
I6.D	2/21/2023 11:10 AM	5.685	234	262	na
I7.D	2/21/2023 11:24 AM	5.685	232	256	na
I8.D	2/21/2023 11:39 AM	5.685	265	299	9.4
I9.D	2/21/2023 11:53 AM	5.685	236	261	8.1

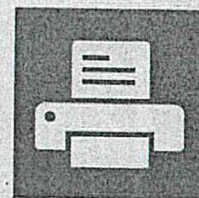
Serial	US2249VA01	Model	7010B
Maximum IDL (fg):	0.50	Experimental IDL (fg):	0.49

Customer Signature: _____

Agilent Signature: _____

Date: _____

Date: _____



Windows Printer Test Page

You have correctly installed your HP LaserJet M406-M407 PCL-6 (V4) on PC-54394.

PRINTER PROPERTIES

Submitted Time: 9:19:17 AM
Date: 3/10/2023
Username: PC-54394\Administrator
Computer Name: PC-54394
Printer Name: HP LaserJet M406
Printer Model: HP LaserJet M406-M407 PCL-6 (V4)
Colour Support: No
Port Name(s): USB004
Data Format: RAW
Printer Share Name:
Printer Location:
Print Processor: winprint
Comment:
Separator Page
Location:
OS Environment: Windows x64

PRINT DRIVER PROPERTIES

Driver Name: HP LaserJet M406-M407 PCL-6 (V4)
Driver Type: Type 4 - User Mode
Driver Version: 8.0.2003.8281

ADDITIONAL PRINT DRIVER FILES

C:\Windows\System32\DriverStore\FileRepository\hpwr42a4_x64.inf_amd64_1634976d95db7251\amd64\hpwr42a4_x64-manifest.i
C:\Windows\System32\DriverStore\FileRepository\hpwr42a4_x64.inf_amd64_1634976d95db7251\amd64\hpwr42a4_x64-PipelineConfig.xml
C:\Windows\System32\DriverStore\FileRepository\hpwr42a4_x64.inf_amd64_1634976d95db7251\amd64\hpwr42a4_x64cfg.gdl
C:\Windows\System32\DriverStore\FileRepository\hpwr42a4_x64.inf_amd64_1634976d95db7251\amd64\hpwr42a4_x64symbols.gpd
C:\Windows\System32\DriverStore\FileRepository\hpwr42a4_x64.inf_amd64_1634976d95db7251\amd64\hpwr42a4_x64drv.bag
C:\Windows\System32\DriverStore\FileRepository\hpwr42a4_x64.inf_amd64_1634976d95db7251\amd64\hpb6sy8281_x64pcl6.dll
C:\Windows\System32\DriverStore\FileRepository\hpwr42a4_x64.inf_amd64_1634976d95db7251\amd64\hpb6sy8281_x64hybrasto.
C:\Windows\System32\DriverStore\FileRepository\hpwr42a4_x64.inf_amd64_1634976d95db7251\amd64\hpPE.exe
C:\Windows\System32\DriverStore\FileRepository\hpwr42a4_x64.inf_amd64_1634976d95db7251\amd64\hpb6sy8281_x64uires.dll
C:\Windows\System32\DriverStore\FileRepository\hpwr42a4_x64.inf_amd64_1634976d95db7251\amd64\hpb6sy8281_x64map.xml
C:\Windows\System32\DriverStore\FileRepository\hpwr42a4_x64.inf_amd64_1634976d95db7251\amd64\hpb6sy8281_x64que.xml
C:\Windows\System32\DriverStore\FileRepository\hpwr42a4_x64.inf_amd64_1634976d95db7251\amd64\hpb6sy8281_x64constraints.js
C:\Windows\System32\DriverStore\FileRepository\hpwr42a4_x64.inf_amd64_1634976d95db7251\amd64\hpb6sy8281_bidi-Event.xml
C:\Windows\System32\DriverStore\FileRepository\hpwr42a4_x64.inf_amd64_1634976d95db7251\amd64\hpb6sy8281_bidi-SNMP.xml
C:\Windows\System32\DriverStore\FileRepository\hpwr42a4_x64.inf_amd64_1634976d95db7251\amd64\hpb6sy8281_bidi-WSD.xml
C:\Windows\System32\DriverStore\FileRepository\hpwr42a4_x64.inf_amd64_1634976d95db7251\amd64\hpb6sy8281_bidi-IPPOverUSB.xml
C:\Windows\System32\DriverStore\FileRepository\hpwr42a4_x64.inf_amd64_1634976d95db7251\amd64\hpb6sy8281_bidi-IPPOverUSB.js
C:\Windows\System32\DriverStore\FileRepository\hpwr42a4_x64.inf_amd64_1634976d95db7251\amd64\userfors.dll
C:\Windows\System32\DriverStore\FileRepository\hpwr42a4_x64.inf_amd64_1634976d95db7251\amd64\hpb6sy8281_x64v4help.ca
...

