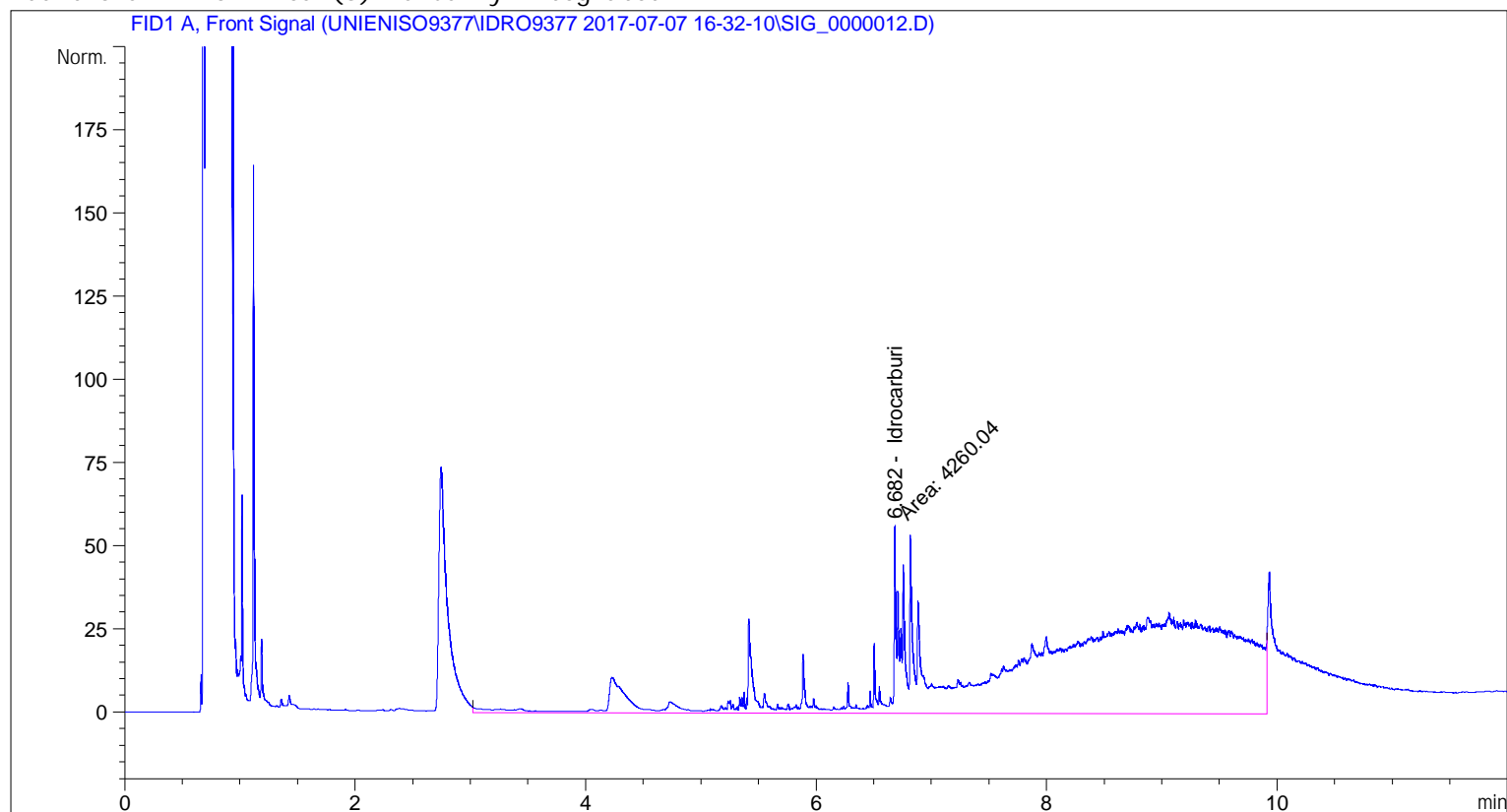


Sample Name: MPX Al 7

```
=====
Acq. Operator   : SYSTEM                      Seq. Line :   12
Acq. Instrument : CN13363062                 Location  : Vial 211
Injection Date  : 7/7/2017 8:31:45 PM        Inj       :    1
                                           Inj Volume: 1 µl
Method         : C:\CHEM32\1\DATA\UNI ENI S09377\IDR09377 2017-07-07 16-32-10\IDR09377_N45_
                PRECOLUMN.M (Sequence Method)
Last changed    : 7/7/2017 4:32:10 PM by SYSTEM
Method Info     : Determinazione Idrocarburi totali C10 - C40 in accordo con UNI EN ISO 9377-
                2:2002
=====
```

Additional Info : Peak(s) manually integrated



```
=====
External Standard Report
=====
```

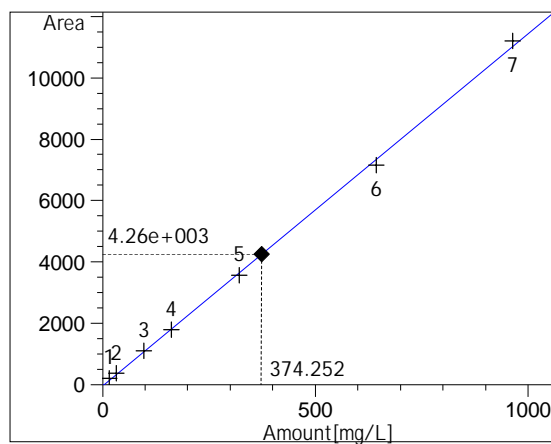
```
Sorted By      :      Signal
Calib. Data Modified :      Thursday, July 06, 2017 3:07:53 PM
Multiplier     :      1.689e-3
Dilution       :      5.0000
Do not use Multiplier & Dilution Factor with ISTDs
```

Signal 1: FID1 A, Front Signal

RetTime [min]	Type	Area [pA*s]	Amt/Area	Amount [mg/L]	Grp	Name
6.682	MM	4260.04053	8.78516e-2	3.16055		Idrocarburi

Totals : 3.16055

=====
Calibration Curves
=====



I drocarburi at exp. RT: 5.634
FID1 A, Front Signal
Correlation: 0.99961
Residual Std. Dev.: 126.46971
Formula: $y = mx + b$
m: 11.51144
b: -48.13220
x: Amount
y: Area

=====
*** End of Report ***
=====