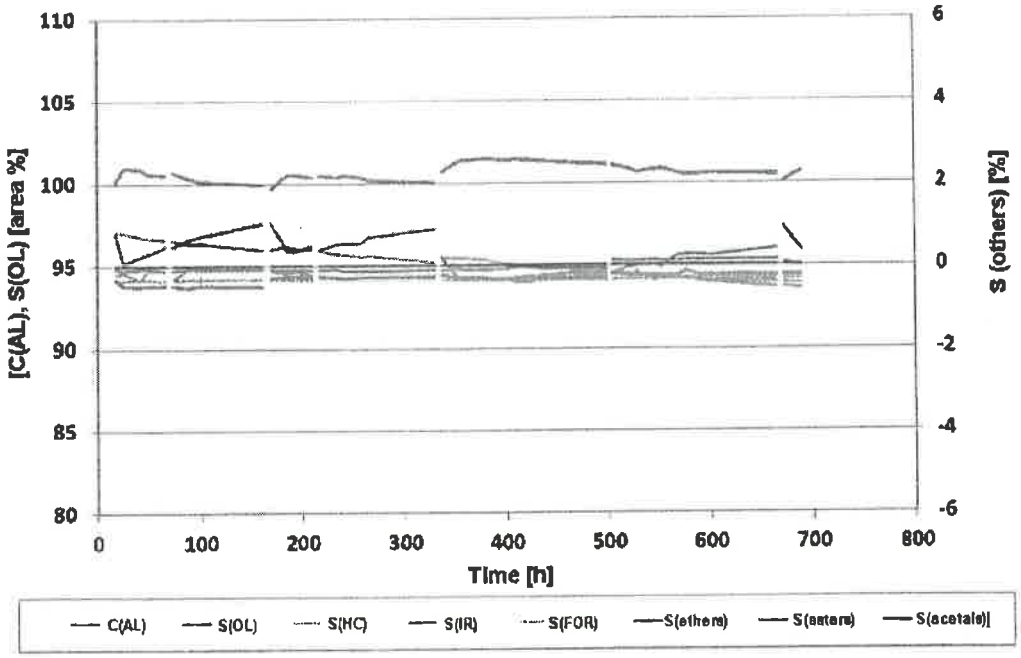
110
105
100
95
90
85
80
[C(AL), S(OL) [area %]
6
4
2
0
-2
-4
-6
S (others) [%]
0
100
200
300
400
500
600
700
800
Time [h]
C(AL)
S(OL)
S(HC)
S(IR)
S(FOR)
S(ethers)
S(esters)
S(acetals)

Fig. 1