

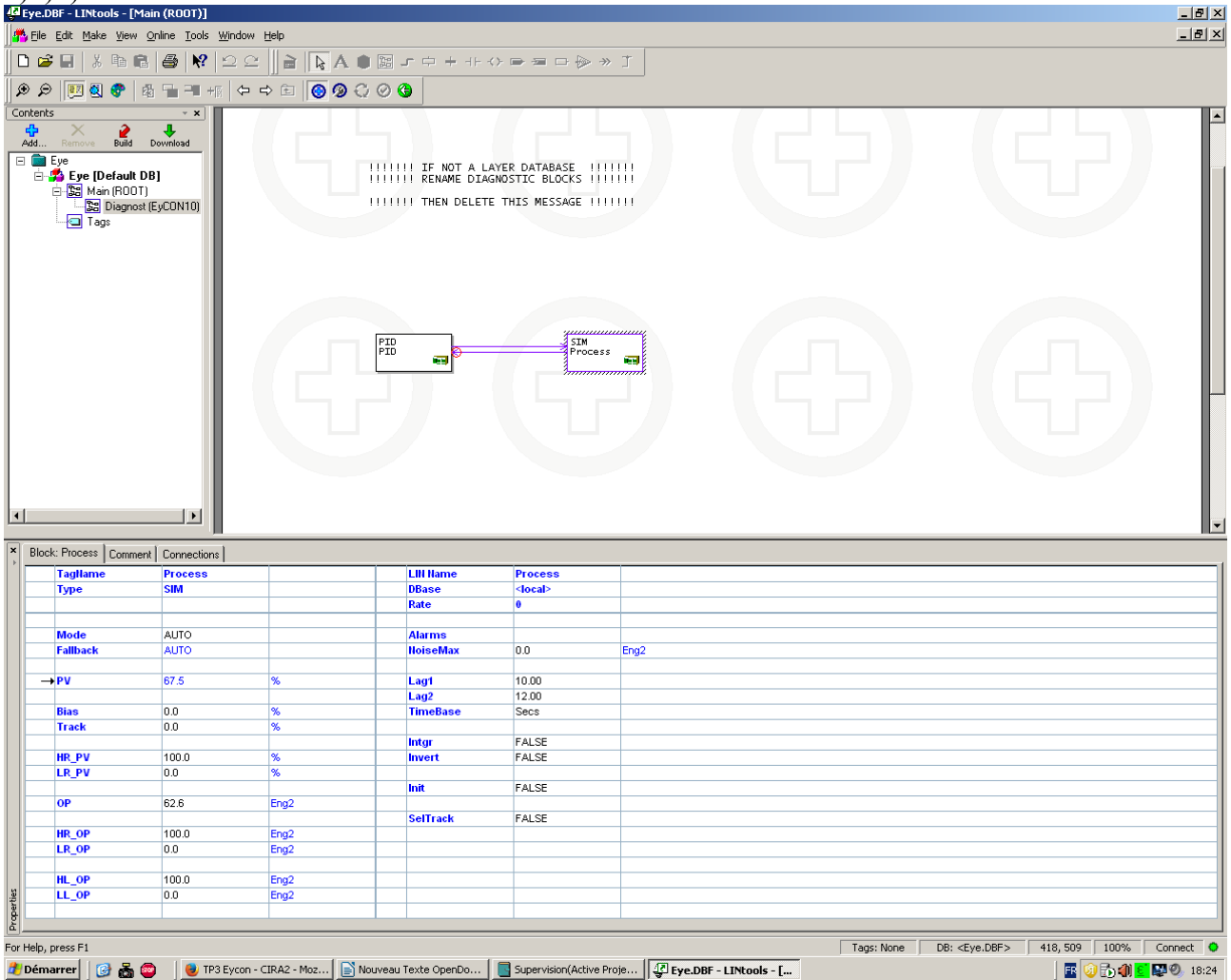
## TP3 Eycon - Bichon

[illegible]

## TP3 Eyecon

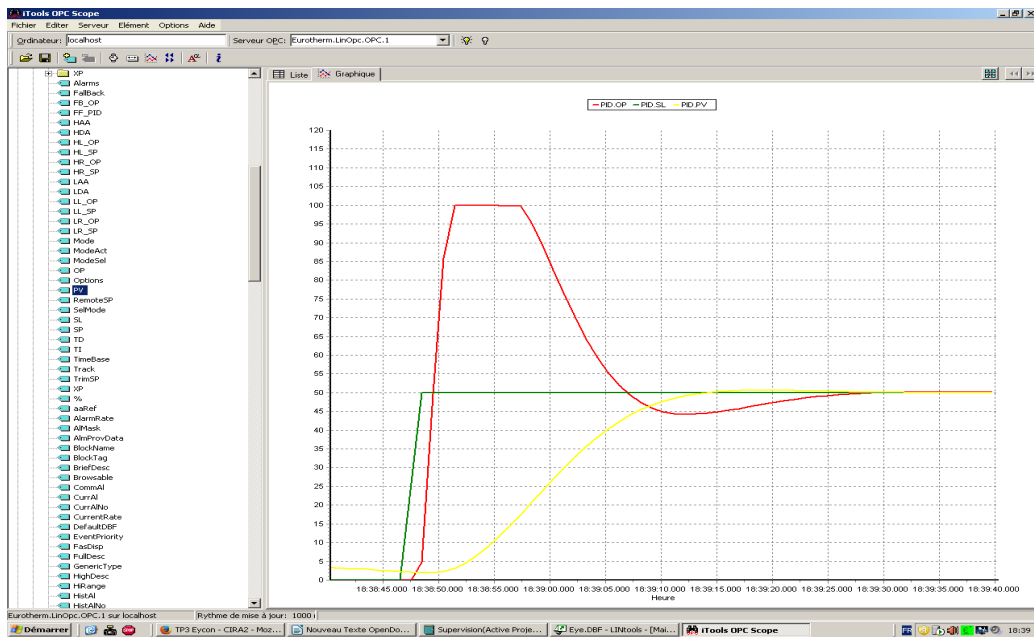
## I. Création et réglage du process virtuel

1)2)3)



4)

## Methode du regleur



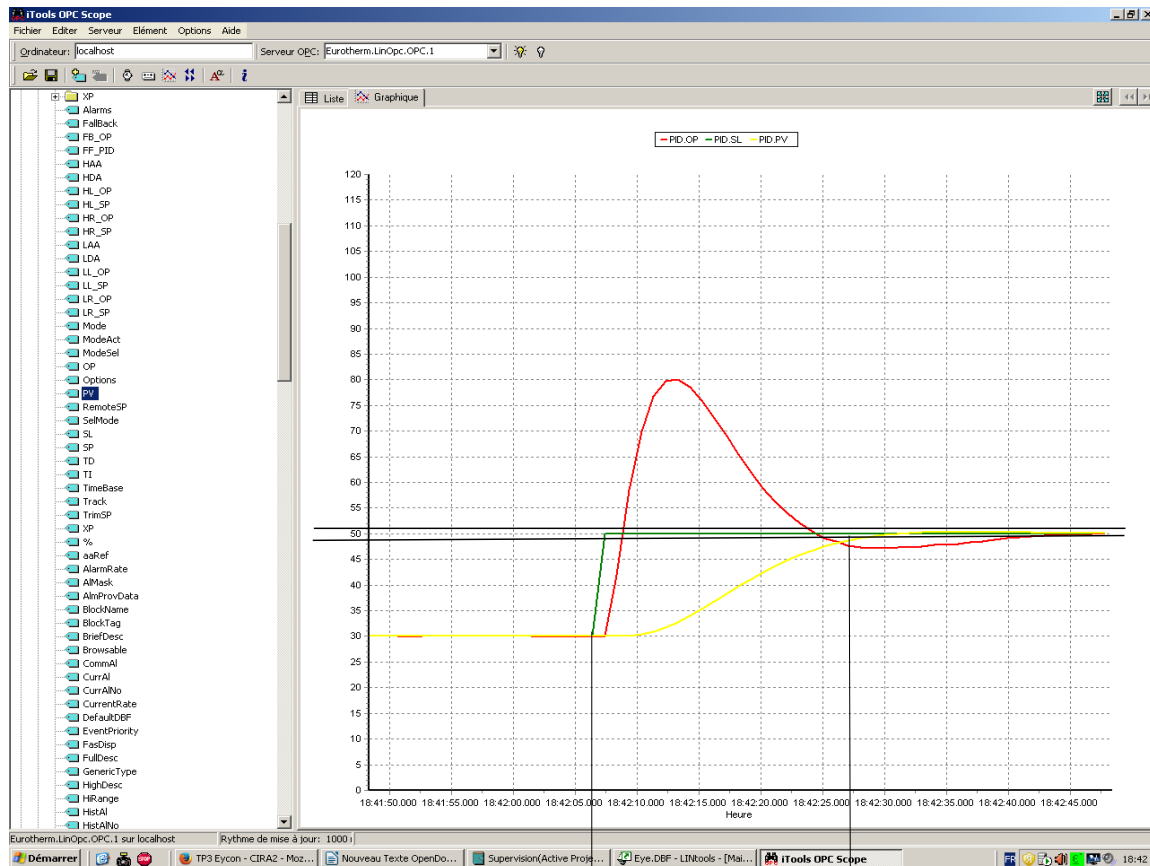
XP = 10

Ti = 10

Td = 3

Pas d'erreur statique, pas de dépassement, temps de réponse +/- 10%

5)



100% = 20 (a partir de 30)

105% = 21

95% = 19

T0

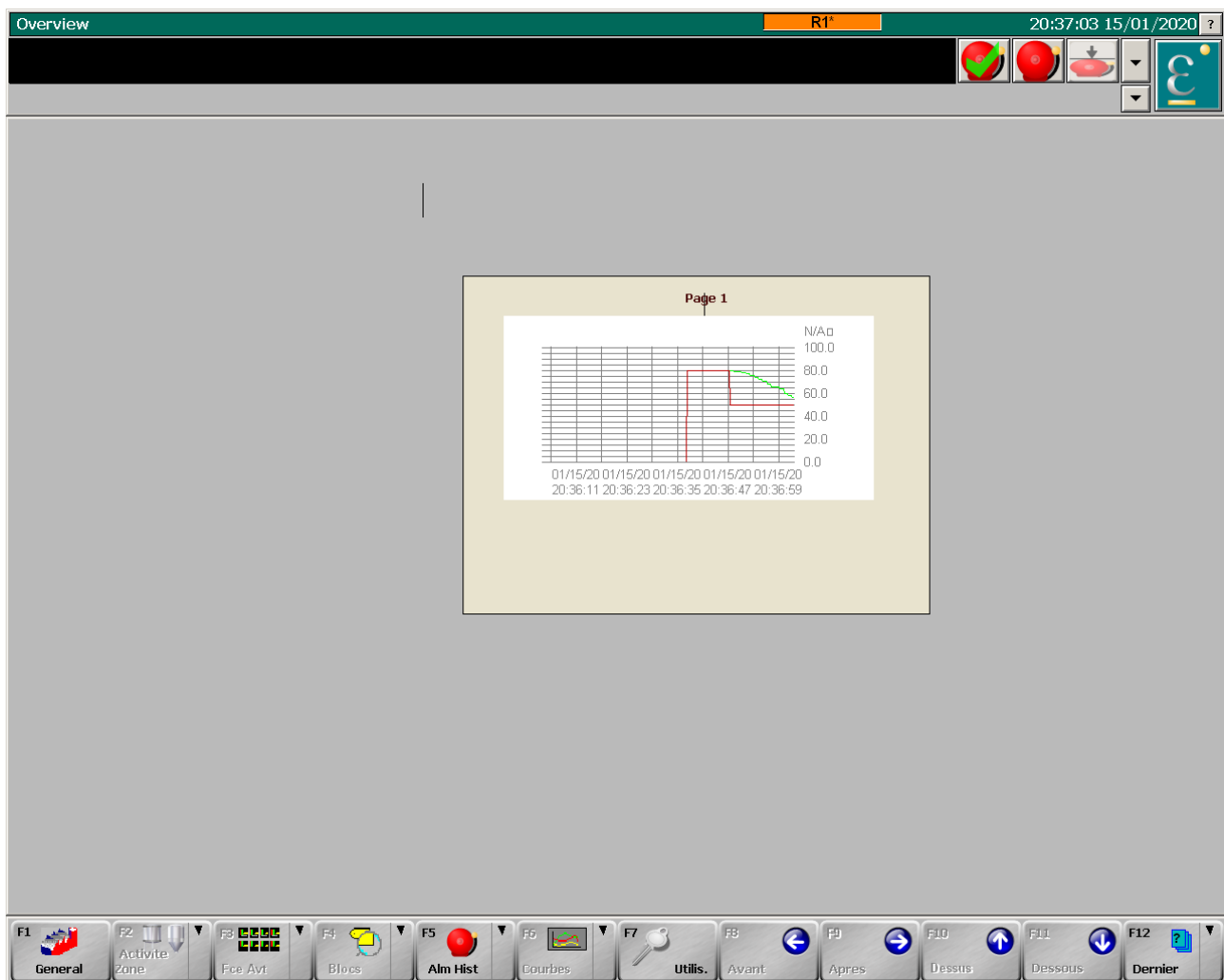
T1

T1 = 18:42:27

T0 = 18:42:06

$T1 - T0 = 21$  secondes

## II. Supervision - Page 1



Consigne rouge mesure vert

### III. Profil de consigne - Page 2

The screenshot displays the LINTools software interface. The main window shows a project named 'graf.sdb\*' with a 'ROOT (Chart)' containing a 'STEP1' step. The 'Properties' window is open for 'STEP1', showing a table with columns: Name, Initial, Action, Type, Qualifier, and Duration. The table contains one row for 'STEP1' with 'Initial' checked, 'Action' set to 'TEST', 'Type' set to 'Text', and 'Qualifier' set to 'N - Normal'.

Name	Initial	Action	Type	Qualifier	Duration
STEP1	<input checked="" type="checkbox"/> (True)	TEST	Text	N - Normal	

