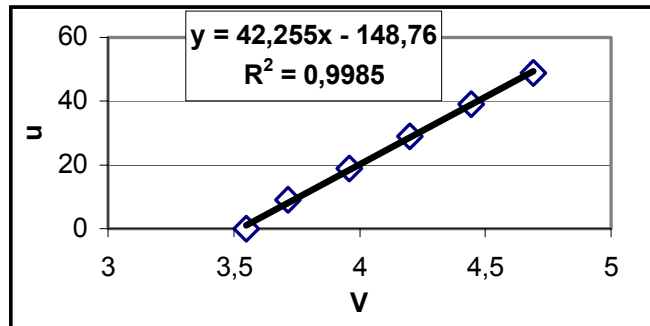


COURBES DE CALIBRATION DES CAPTEURS DE PRESSION PX243 OMEGA

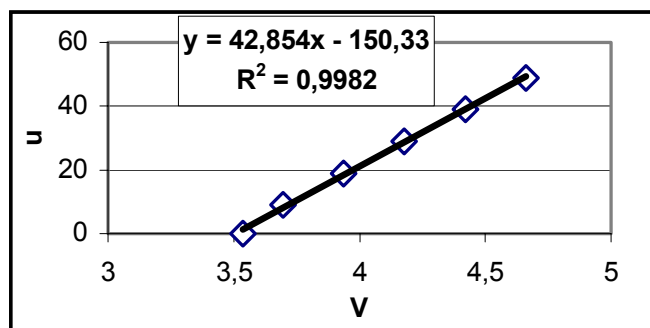
Récapitulatif des constantes de calibration utilisées

u = a.V + b (u, Kpa - V, volt)						
Date	<i>2003-09-11</i>		<i>2003-09-12</i>	<i>2003-09-18</i>	<i>2003-11-28</i>	<i>2003-12-04</i>
# capteur	a₀	b₀	b₁	b₂	b₃	b₄
0	42,255	-148,76	-148,76	-148,701055	-138,702861	-148,65
1	42,854	-150,33	-149,78	-149,8888	-143,987383	-143,987383
2	42,881	-151,08	-150,48	-150,51156	-150,394619	-150,394619
3	42,843	-148,91	-147,76	-147,57779	-147,665739	-147,665739
4	42,922	-149,1	-149,13	-149,233552	-149,367349	-149,367349
5	42,757	-150,07	-149,42	-149,547523	-149,652183	-149,652183
6	42,669	-149,02	-148,54	-148,383836	-148,558905	-148,558905
7	47,474	-168,48	-168,48	-168,48	-167,763319	-167,763319

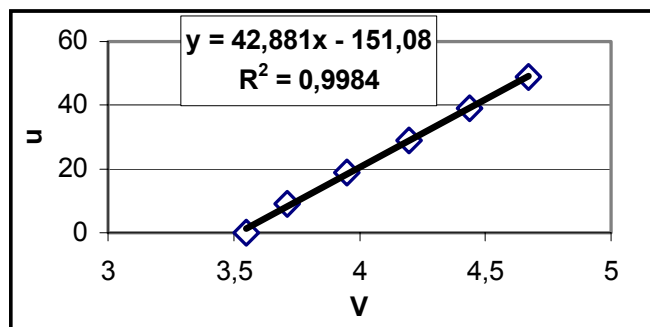
Capteur 0	
V	u
3,548	0
3,714	9
3,958	19
4,2	29
4,444	39
4,691	49



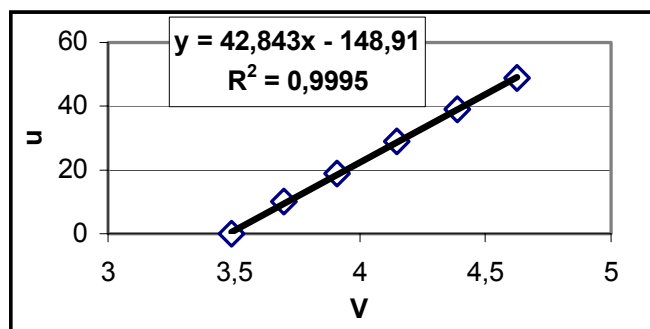
Capteur 1	
V	u
3,538	0
3,697	9
3,937	19
4,178	29
4,42	39
4,662	49



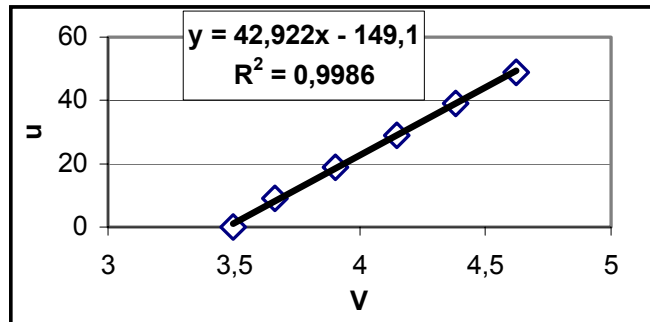
Capteur 2	
V	u
3,551	0
3,712	9
3,951	19
4,198	29
4,437	39
4,672	49



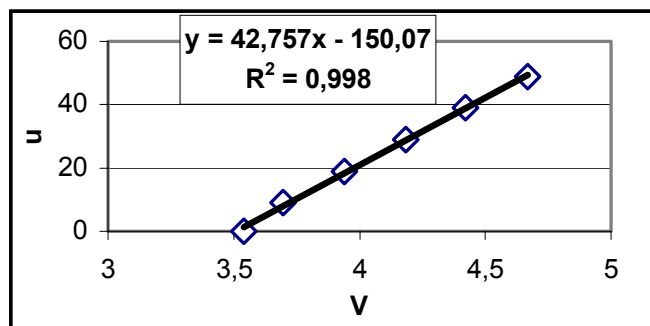
Capteur 3	
V	u
3,49	0
3,7	10
3,91	19
4,149	29
4,388	39
4,625	49



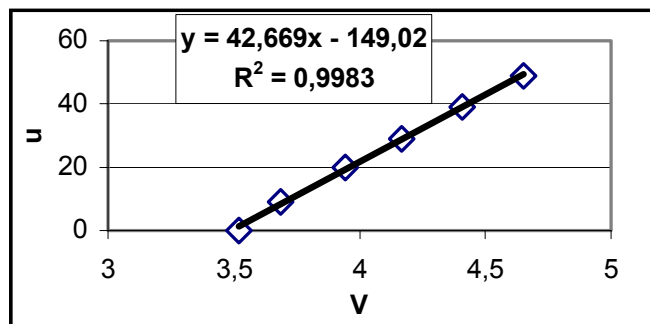
Capteur 4	
V	u
3,499	0
3,663	9
3,905	19
4,147	29
4,383	39
4,623	49



Capteur 5	
V	u
3,541	0
3,697	9
3,941	19
4,183	29
4,422	39
4,667	49



Capteur 6	
V	u
3,521	0
3,685	9
3,944	20
4,166	29
4,408	39
4,652	49



Capteur 7	
V	u
3,587	0
3,724	9
3,934	19
4,154	29
4,374	39
4,596	49

