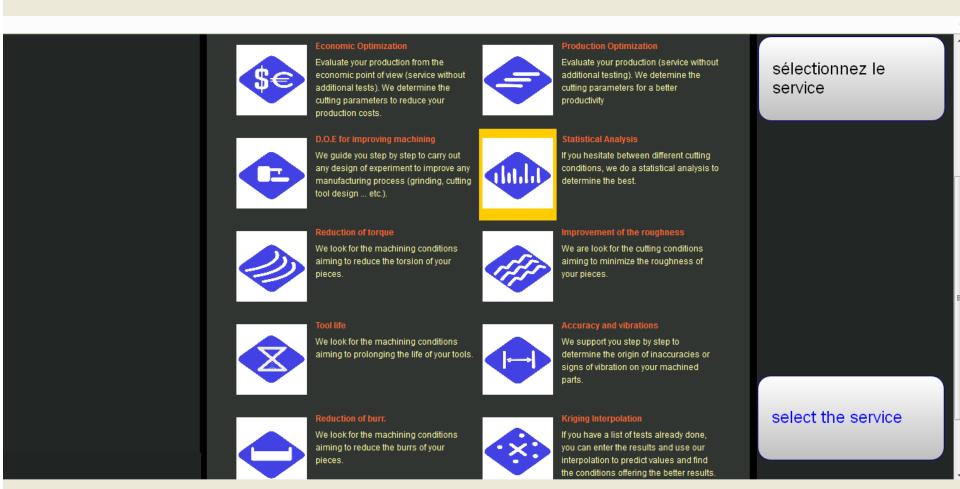
Exploring machining







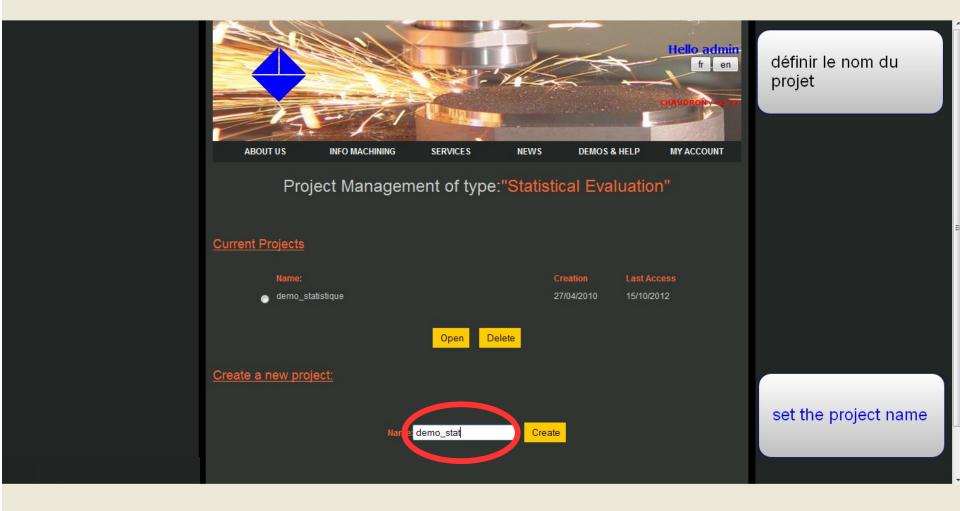






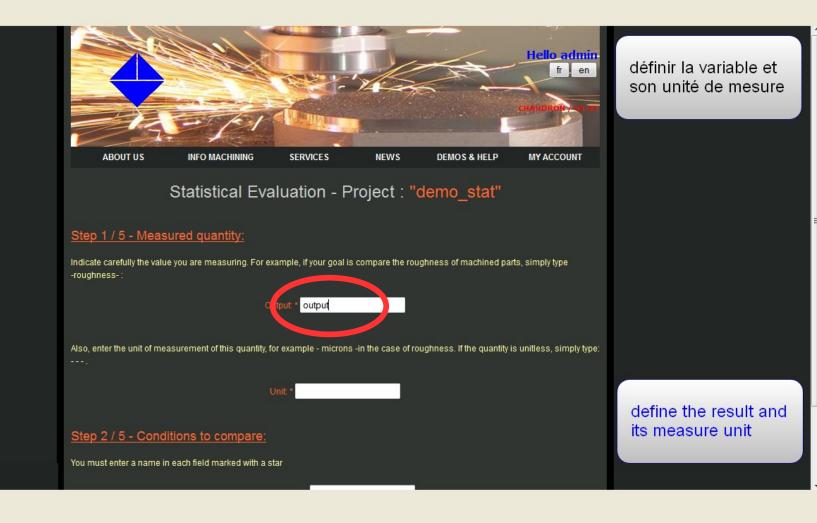












Exploring machining





	3-1			-		aláfinin los constitions				
ABOUT	US INFO MACHINING	SERVICES	NEWS	DEMOS & HELP	MY ACCOUNT	définir les conditions à comparer				
	Statistical Evaluation - Project : "demo_stat"									
Step 1 / 5 -	Measured quantity:									
Indicate carefully -roughness- :	the value you are measuring. For e	example, if your goal is o	compare the rou	ghness of machined part	s, simply type					
	0	Output: * output								
Also, enter the u	nit of measurement of this quantity, t	for example - microns -	in the case of ro	ughness. If the quantity is	unitless, simply type:					
		Unit * unit								
Step 2 / 5 -	Conditions to compare:									
You must enter a	name in each field marked with a s	star								
		idition A: * factor A				define the conditions to compare				
		Next								

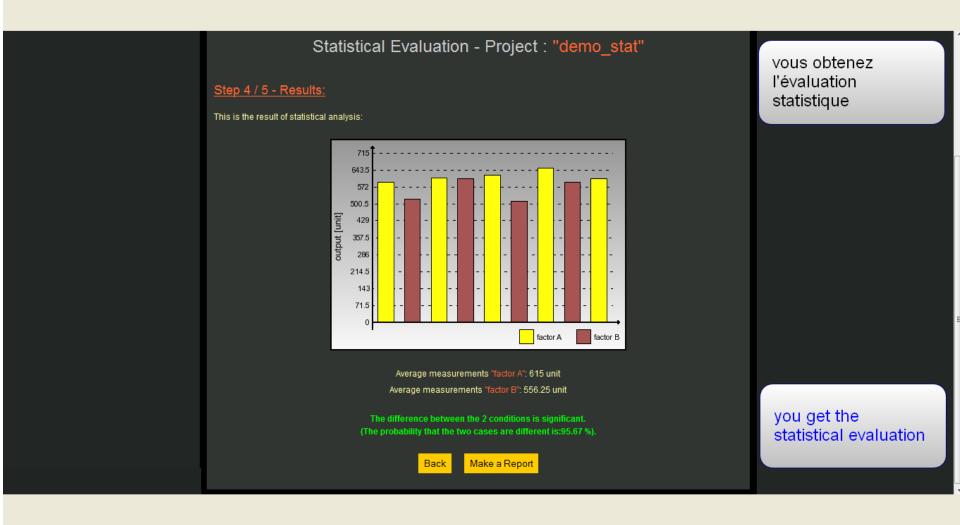




ABOUT US	INFO MACHINING	SERVICES	NEWS	DEMOS & HELP	CHAUDRON A 100 MO	entroduire les résultats.
	Statistical Evalu	ation - P	roject : "c	lemo_stat"		
Step 3 / 5 - Enter	the measures:					
	nit) in the table below. You can a s between the two conditions.	add as many me	asures as necess	ary. It is not imperative to	have the same	
	factor A		factor B			
	590		520			
	610		605			
	620		510			
	650					
	605		Delete	Add		
	🔯 Delete 😲	Add				
		Back Ev	aluate			enter the results.

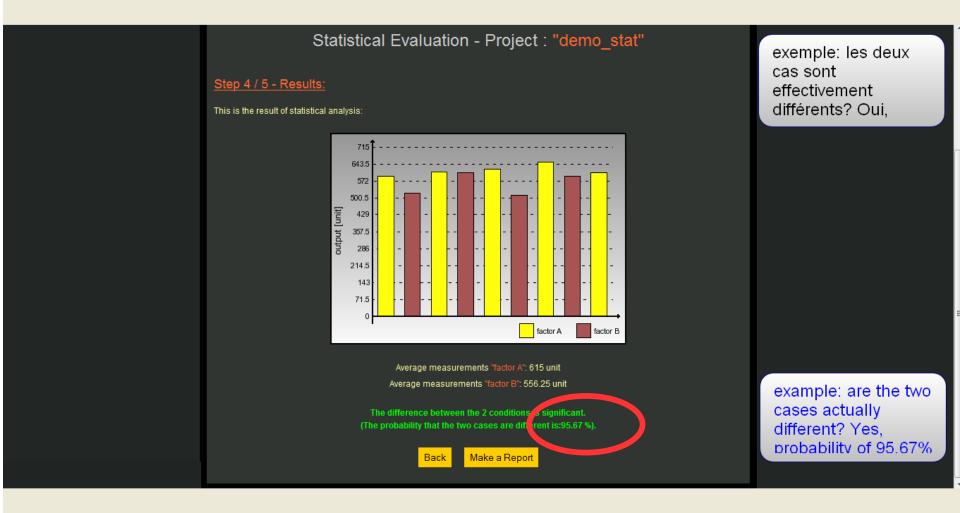












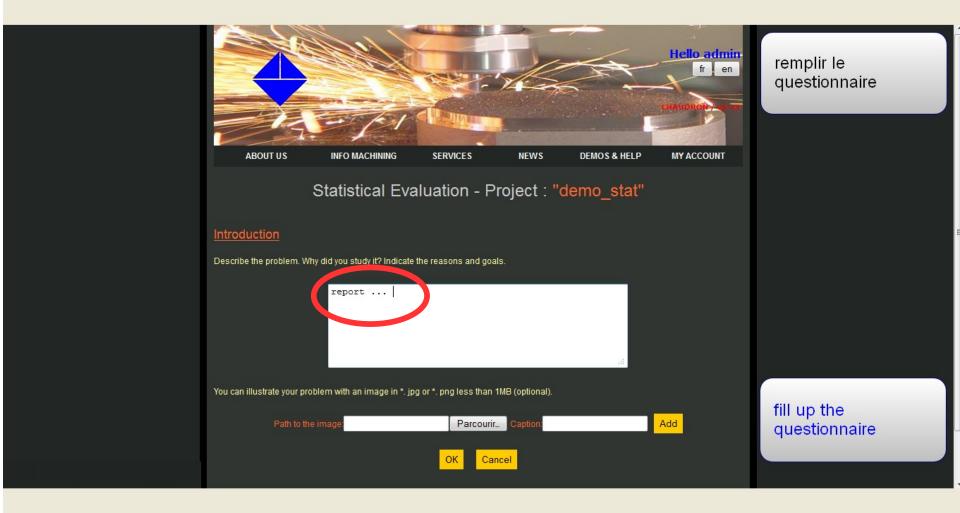






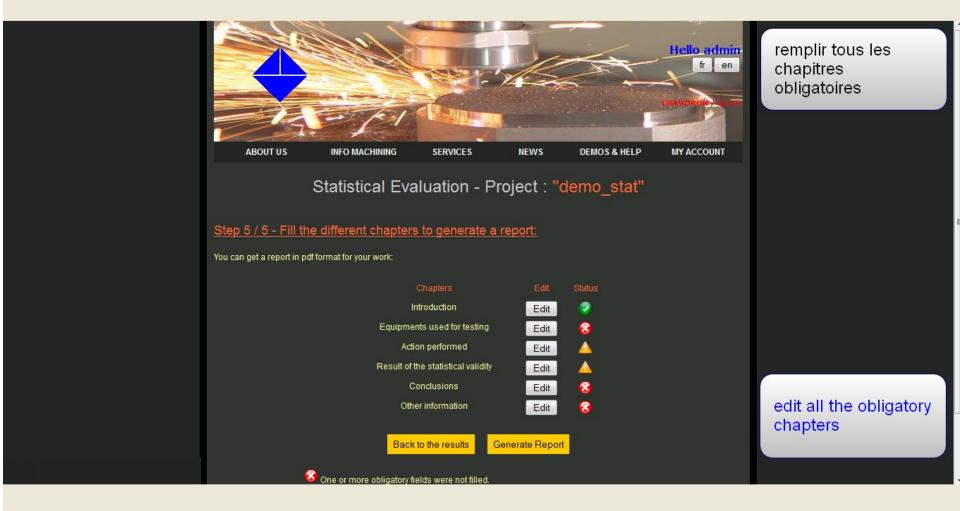
















vous obtenez votre rapport imprimable

demo_statistique

you get your printable report

Rapport demo statistic







Bon travail

Good work