CONFIDENTIAL								
Invention Disclosure Form								
Please send to : Technology Transfer Office								
TITLE OF INVENTION								
INVENTOR(S)								
The inventor(s) declare(s) that she/ he is the author(s) of the invention fully described below, and that to her/ his knowledge there are no other persons with a claim to co-authorship. (Inventors: those who make substantial contribution to the invention)								
	1	2	3	4				
Name								
Place of work								
Signature								
Date								
FUNDING OF THE INVENTION								
Project :								
Other:								
PERSONAL DETAILS OF THE INVENTOR(S)								
Nie	1	2	3	4				
Name								
Phone number								
E-mail								
Employer								

2. Prior solutions (principle, disadvantages) – cite references, if possible.								
3.	3. Have you already carried out a technological background search before developing your invention? Please attach documentation if any.							
4.	4. Solution proposed: set out clearly the main elements of the solution, describing the novelty of your approach							
	What are the advantages of the new solution?							
5.	5. Prepare a short but complete description of the solution (further information will be annexed, if necessary)							
-	Attach drawings, diagrams, photographs, models etc. to this form and refer to them in your description							
-	Attach any relevant technical reports or notes							
ADDITIONAL QUESTIONS								
6.	6. Has the solution already been embodied or put into practice (e.g. prototype)?							
7.	7. Do you intend to inform third parties of the solution? When?							
8.	8. What companies might be interested in the exploitation of the invention? Please list any contacts you may have with external companies							
9.	9. In the past, have you published articles and/or other works concerning this invention? Have you already disclosed part or the whole invention during a seminar or other public presentation? If yes, please attach any relevant document.							
10. How is credit for the invention shared in % among the inventors? (e.g. equally; or: principal idea to A, 60%, a subsidiary idea to B, 40%)								
		1	2	3	4			
	Name							
	Percentage	%	%	%	%			

DESCRIPTION OF THE INVENTION

1. Problem to be solved