

DATE:			
1. TITLE OF INVENT	ION:		
2. INVENTOR DETA	ILS		
The order of the bel	ow listing is irrelevant.		
		ontributed to the inver	ntion should be listed. Discuss this with
your patent attorney i	f there is any doubt.		
Full Name	First	Middle	Last
Home Address			
Citizenship			
Phone (Work)			
Fax (Work)			
E-mail:			
Full Name	First	Middle	Last
Home Address			
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Phone (Work)			
Fax (Work)			
E-mail:			
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Full Name	First	Middle	Last
Home Address			
Citizenship Phone (Work)			
Fax (Work)			
E-mail			



2. INVENTOR DETAILS (cont.)

Full Name	First	Middle	Last
Home Address			
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Fax (Work)			
E-mail			
Full Name	First	Middle	Last
Home Address			
Citizenship			
Phone (Work)			
Fax (Work)			
E-mail			
Full Name	First	Middle	Last
Home Address			
Citizenship			
Phone (Work)			-
Fax (Work)			
E-mail			



3. Is this invention related to any other	TECHNICAL SUBJECT MATTER
(i) issued patents, (ii) pending patent applications, or (iii) previously submitted	7. Include several key words to describe the technology area of the invention (<i>This will be</i>
invention disclosures of the Company? Yes No	helpful for art searching):
If so, please provide the title and inventors:	
	INVENTORSHIP
4. Stage of development of the invention (i.e. concept, % complete, simulations done, test if any, etc.)	8. Are all of the above-listed inventors still employed by the company? Yes No If NO, name(s) of inventor(s) who are not:
5. Date the invention was conceived Attach copies of relevant documentation of conception i.e. notebook entries 6. Has a prototype of the invention been constructed? Yes No	9. Was the invention conceived or constructed in collaboration with anyone other than a company employee or in performance of a project involving entities other than the company (e.g. other companies)? Yes No If YES, Name of the Individual or entity:
If YES, indicate date of completion	in 125, Name of the marviadal of chility.



10. Is the invention subject to any agreement between the company and a third party (e.g., a secrecy agreement, license agreement, joint development agreement)? Yes No If YES, please list names of third parties and attach copies of agreements between third parties regarding the program:	12. Has the invention been (or planned to be) described or demonstrated to persons outside of the company, including consultants or suppliers, who have not signed confidentiality agreements or at a trade show? Yes No If YES, please describe individuals involved and date of demonstration.
	Date of
DUDI LO DICCI OCUDE (ON CALE ACTIVITY	Demonstration
PUBLIC DISCLOSURE/ON SALE ACTIVITY	
11. Has a description of your invention been (or planned to be) published outside of the company (e.g., newsletter, technical or trade journal, etc.): Yes No If YES, please identify the publication and the date published:	13. Has your invention been used/sold or planned to be used/sold by the Company or others? Yes No If YES, please provide the date it was sold or will be sold Date of Sale/to be Sold

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Date of Publication



INVENTION DISCLOSURE FORM -INVENTION DETAILS

SUMMARY OF THE INVENTION

In 15-30 words, describe the invention	

DETAILED DESCRIPTION

OF THE INVENTION	
	ntion are and how the invention works. Reference and nclude figure(s) illustrating the invention (if applicable).



INVENTION DISCLOSURE FORM -**INVENTION DETAILS**

Describe the broadest scope which you expect could be operable (e.g., if a machine or product, describe alternate types and sizes of materials for construction, etc.; if a process, describe alternate manufacturing conditions, uses, etc.). ADVANTAGES Describe advantage(s) of your invention over what is done presently. Please provide data, if available. What is the problem being solved by the invention? VALUE What is the value of your invention to the company (how will it be used?).	EXPECTED BROADCAST SCOPE	
Describe advantage(s) of your invention over what is done presently. Please provide data, if available. What is the problem being solved by the invention? VALUE	alternate types and sizes of materials for construction	
Describe advantage(s) of your invention over what is done presently. Please provide data, if available. What is the problem being solved by the invention? VALUE		1
is the problem being solved by the invention? VALUE	ADVANTAGES	
		s done presently. Please provide data, if available. What
What is the value of your invention to the company (how will it be used?).	VALUE	
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INVENTION DISCLOSURE FORM - INVENTION DETAILS

MANUFACTURE AND USE

MANUFACTURE AND USE	
Where is manufacturing and use of this invention like who are the end users?	rely to occur? Who are the company's customers and
DETECTION	
Who is likely to want to use this invention or infring infringement be detected?	e the patent, if one is obtained, and how would
PRIOR ART	
Identify the closest or most pertinent prior art of wh	iich you are aware.
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INVENTION DISCLOSURE FORM - INVENTION DETAILS

DIFFERENCES

Explain how your invention is novel. If the technology itself is not new, explain what makes it different. For example, what problem does this invention solve? What features of this invention do you believe to be different from current processes or products of which you are aware?