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| **Invention Disclosure** |

1. **Name of the Invention**

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1. **Inventor(s)**

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| **Information of Inventor(s)** | | **Lead Researcher:** |
| Name of Researcher |  | |
| Email |  | |
| Affiliation |  | |
| Percentage of Inventorship |  | |
| Signature |  | |
|  | | |
| Name of Researcher |  | |
| Email |  | |
| Affiliation |  | |
| Percentage of Inventorship |  | |
| Signature |  | |
| *(If required, include more tables)* | | |

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| 1. **Conception** | |
|  | Date (dd/mm/yyyy) |
| When was the invention conceived? | / / |
| When was the first written record made? | / / |

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| 1. **Previous Disclosure** | | |
| Previous disclosure | **☐** Yes **☐** No | |
| *If* ***YES****, provide the following information.* | | |
| How was the disclosure made? (publication, e-mail, poster, etc.) | To whom was it made? (made) | When was it made? (dd/mm/yyyy) |
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*(If required, include more tables)*

1. **Invention**

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| 1. **Keywords** |
| *Description of at least 6 keywords that describe the technology (Spanish and English)* |

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| 1. **Purpose of the invention** |
| *Description of the problem and the application of the invention.* |
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| 1. **Detailed description of the invention** |
| *Description of the invention, including images, graphs and diagrams. This section is focused on the answer of: What is the invention? What existed previously to solve that problem? Why is the invention better? What are the advantages of my invention? (the most common advantages are lower cost, faster, more stable, etc) and In what industries could the invention be applied? What other problems could it solve?* |
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| 1. **State of the art of the invention** |
| *Description of the background of the invention, including references, patents, publications, lectures, reports, etc.* |

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| 1. **Commercial Applications** |
| *Description of the specific industrial sector that would impact the invention and its use.* |

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| 1. **Contacts with companies** |
| *Indicate if there are previous contacts with companies, organizations or public entities interested in using, developing or commercializing this invention. Include name, phone number, and contact email address for each company.* |

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| 1. **Development** |
| *Description of the degree of progress of the proposed invention through the technology readiness level (TRL).* |

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| 1. **Outstanding Challenges** | | | |
| *Describe the outstanding challenges in order to turn your invention into a marketable innovation (product, services, etc.)* | | | |
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|  | Not yet or done | When was it made for the first time? (dd/mm/yyyy) | How was it made? |
| Reduction to practice (prototype) | Done | / / |  |
| Public use of invention | Not yet | / / |  |

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| 1. **Program or Contract** | |
| Was the invention made in the context of a specific programme, grant or contract? | **☐** Yes **☐** No |
| *If* ***YES****, provide the following information.* | |
| Found source | Grant/Contract Number |
|  |  |
|  |  |
| *If* ***No****, provide an explanation of where and how the invention was made.* | |
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*(If required, include more tables)*

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| 1. **Witnesses** (a person who validate this information) | | | |
| Name |  | | |
| Affiliation |  | | |
| Email |  | Telephone |  |
| Signature |  | | |

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| 1. **Relevant Information of this Document** | | |
|  | Name | Date (dd/mm/yyyy) |
| Completed by |  | / / |
| Sent by |  | / / |
| Received by |  | / / |

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| 1. **Bibliography** |
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