

Information about the exhibit (jury card) for inventions (utility models)

(to be sent by e-mail, file format: .doc or .rtf, Times New Roman font, type size № 12)

請統一使用 Times New Roman 字型以及 12 級大小字體,並以 word 檔傳送,勿使用 pdf 檔

1. **Exhibit name:** 參賽作品英文名稱

2. **Exhibit description (max. 80 words or 5 sentences)** 參賽作品英文簡述 80 字或 5 句以內

3. **Field of application (International Patent Classification)** 即 IPC 國際專利分類碼,已有取得專利者可上中華民國專利資訊檢索網站查詢,若無專利可上<http://www.wipo.int/classifications/ipc/en/>挑選

4. **Developer (authors)** 發明人以及共同發明人姓名

5. **Kind of industrial property object** 專利申請狀況
(invention or utility model; No of patent or application)發明、新型、無專利或專利申請中

6. **Possessor of the rights:** 專利擁有者

7. **Form of presented exhibit (underline the proper one)** 展出方式請以下底線標示

placard, beta-version, demo-version, model, production sample, other: _____

(委託學會參展者皆以 Placard 海報方式展示)

8. **Exhibit class as per Salon Archimedes' classification system:** 展覽品在分類表(下頁)的編號

9. **Urgency of the solved task:** (此部份是針對俄羅斯發明人設計,不需填寫)

Compliance with target programs

☐ regional ☐ departmental ☐ federal

The development has been conducted under state or municipal contract

Readiness for use:

☐ The exhibit has not been investigated and has not been tested ☐ Development stage, R&D work is being conducted

☐ A production prototype has been manufactured ☐ Is completely ready for industrial use or is used already

10. **Technical-economic efficiency of the development implementation (in roubles):**

from use at one enterprise _____

from use at several enterprises _____

11. **Required investments (investment object, potential strategy of implementation):** 所需的投資

12. **Commercial proposal:** 商業建議,例如尋求代理、銷售、投資等。

Responsibility for providing false information bears the person, who fills up this Form.

“ ” 2017

Signature _____ 簽名(直接繕打即可)

Information about the participant: 參賽者基本資料 (請填一位代表者資料)

1. Family name 姓 _____ Name 名 _____
 Patronymic Name(不需填寫) _____
2. Legal person, whose representative is the participant: 代理參賽者姓名 _____
3. Address of the legal person (postal and e-mail): 參賽者聯絡地址以及 e-mail
 地址: _____
 E-mail: _____

Classification system of the Salon 阿基米德展品分類表

- | | |
|--|--|
| 1. Agriculture and forestry | 23. Working instruments |
| 2. Tobacco. Paper | 24. Aviation, aerospace industry |
| 3. Light industry | 25. Land, sea and air transport |
| 4. Printing and decorative arrangement | 26. Lifting and transportation equipment |
| 5. Education means, games, advertising business, musical instruments | 27. Navigation and control systems |
| 6. Safes, locking devices and hardware. | 28. Human safety, protection and rescue |
| 7. Production and processing of polymers and elastomers | 29. Radio, television and communications |
| 8. Food industry | 30. Technology of mechatronics and creation of microsystem devices |
| 9. Biotechnology | 31. Technology of producing nanomaterials |
| 10. Packing and storage | 32. Technology of producing crystalline, composite and ceramic materials |
| 11. Crushing and separation of solid materials | 33. Technology of hydrogen and atomic power engineering, nuclear fuel cycle, recycling and utilization of radioactive wastes |
| 12. Removal and recycling of wastes | 34. Technology of new and renewable energy sources |
| 13. Construction and construction materials | 35. House-hold equipment, heating and lighting |
| 14. Mining | 36. Engines, propellers and pumps |
| 15. Biocides, repellents or attractants or regulators of plant growth | 37. Medicine and medical diagnostics, veterinary, medical models, medical products and pharmacotherapy |
| 16. Organic high-molecular compounds, their production or chemical processing, compositions based on these compounds | 38. Pollution control and environment protection |
| 17. Compositions and materials for coating deposits | 39. Innovation entrepreneurship. Legal support |
| 18. Gluing substances and methods of gluing | 40. Goods, gifts |
| 19. Hydrocarbons (production and processing) | 41. Mass media |
| 20. Light-sensitive materials | 42. Miscellaneous |
| 21. Metallurgy | |
| 22. General machine-building industry | |

以下部份參賽者不需填寫，為評審填寫評分之用。

Estimation characteristics of the exhibit	Number of points
1. Exhibit protection level with protection documents on industrial property objects	
2. Development technical level (scientific-technical importance)	
3. Urgency of the solved task - Compliance with regional target programs - Compliance with federal and departmental target programs	
4. Development readiness for use (R&D work, model, production sample)	
5. Technical-economic efficiency of the development implementation	
Final estimation	