**大雅扶轮，众行致远**

**Sustaining Power for Great Future**

**AI《汽车制造业》2024年度“扶轮奖”**

**评选活动&颁奖盛典**

**The Selection Activities and Award Ceremony of**

**“Automotive Sustaining Power Award 2024”**

**评奖说明&申报表**

Awards Description & Application Forms

**主办单位** Organizers

 机械工业信息研究院 China Machinery Industry Information Institute

德国弗戈传播集团 Vogel Communications Group

AI汽车制造业全媒体平台 Automobil Industrie China

**一、评选背景**

AI《汽车制造业》“扶轮奖”评选活动，旨在鼓励创新，表彰卓越，推动汽车行业发展，大力宣传先进成果，颂扬那些在汽车领域做出杰出贡献的企业、团队和个人。这不仅是对既往丰硕成果的认可，更是对未来无限潜力的期待。

机械工业信息研究院及旗下AI汽车制造业全媒体平台，携手德国弗戈传播集团及众多国内外行业专家，开展“扶轮奖”评选活动，将广泛宣传国内外汽车行业最新成果，促进汽车行业交流和进步，更希望借此共同展望未来出行新趋势。

1. **Award background**

The Automotive Sustaining Power Awards are designed to encourage innovation, recognize excellence, and advance the industry. To recognize those who have made outstanding contributions to the field of automotive manufacturing companies, team and individuals. It is not only a recognition of past achievements, but also an expectation and incentive for future potential.

The Machinery Industry Information Research Institute and Automobil Industrie (China) omni-media platform, together with the German Vogel Communication Group and many automotive experts, to carry out the "Automotive Sustaining Power Award" selection activity, to show the latest achievements of automotive industry, to promote the exchange of the automotive industry, but also hope that through this activity to jointly look forward to the trends of future mobility.

**二、评选原则及范围**

本次评选活动本着公平、公开、公正的原则，采用自荐、推荐方式进行，经“扶轮奖”评审办公室受理后，由AI《汽车制造业》编辑部初筛，之后进行网络投票，并经评委会进行专业评审，最终公布获奖结果并举行颁奖盛典。

评选活动总体聚焦汽车行业创新发展、构建未来美好出行，对创新技术、产品、项目以及卓越企业等方面进行评选。全球汽车、汽车零部件、汽车技术装备及服务相关的企业、团队和个人均可申报。

1. **Selection Principles and Scope**

The selection is conducted in the principles of fairness, openness and justice by self-recommendation and nomination manners. After being accepted by the appraisal office of “Automotive Sustaining Power Award”, it will be submitted to the “Automotive Sustaining Power Award” jury for evaluation, and finally the results will be announced and then the awards ceremony will be held.

The selection activities generally focus on the industry needs of innovative development of automobile and construction of good future travel, and make selection on innovative technologies and products, projects with innovative ability and outstanding achievements, companies. Individuals and companies involved in global automotive and automobile parts and components innovation technologies are eligible to apply.

**三、奖项设置及评选条件**

**1、汽车技术创新突破奖**

**评选条件：**汽车技术创新突破奖主要聚焦新能源汽车、智能网联、智能制造、绿色制造及未来出行等行业重点需求领域，评选具有一定独创性、突破性、革命性的汽车创新技术和项目，这些技术对汽车行业技术进步起到了有力推动作用，被汽车行业用户已经或正在广泛采用，拥有良好的市场潜力和发展前景。

**2、汽车零部件卓越供应商奖、汽车装备卓越供应商奖、汽车供应商锐意进取奖**

**评选条件：**该类奖项主要面向汽车零部件供应商、汽车技术装备及服务供应商。卓越供应商奖主要评选在技术创新、质量保障、市场表现、客户服务、环境保护、社会责任等方面持续追求卓越、综合表现突出的实力型企业；锐意进取奖主要评选近年来在汽车行业细分领域取得技术或市场突破、快速成长和发展的潜力型企业。

**3、汽车行业智能制造标杆奖、汽车行业可持续发展标杆奖**

**评选条件：**该类奖项主要表彰智能智造、可持续发展方面具有行业示范作用的优秀项目。智造智造标杆奖主要评选在自动化-数字化-智能化全面转型的过程中，已经取得显著实效的应用场景、产线、车间、工厂、园区等；可持续发展标杆奖主要评选在绿色低碳、节能减排、环境保护、降本增效等方面做出突出贡献的企业和项目。

1. **Award Setting and Selection Conditions**
2. **Automotive Technology Innovation Breakthrough Award**

**Criteria:** Innovative technologies and projects involved in new energy vehicles, intelligent networking and autonomous driving, intelligent manufacturing, green manufacturing and future travel. Revolutionary automobile innovation technology plays an important role in promoting the technological progress of the automobile industry, and the technology that has been or is being widely adopted by automobile manufacturers has a very good development prospect and market application potential.

1. **Auto Parts Supplier Excellence Award, Auto Equipment Supplier Excellence Award, Auto Suppliers Forge Ahead Award**

**Criteria:** Excellence in product quality and excellence in technological innovation, customer service, supply chain management and environmental responsibility. Excellent performance in equipment performance, customized service, technological innovation, after-sales service and safety standards. Remarkable achievements in rapid growth, market development, product innovation, management innovation and social responsibility.

1. **Automotive Industry Intelligent Manufacturing Benchmarking Award, Automotive Industry Sustainable Development Benchmarking Award**

**Criteria:** Automotive and parts suppliers with unique innovation in sustainable development, leading low-carbon and green development, and making outstanding contributions to the "dual carbon" goal of the automotive industry. The company has always attached importance to sustainable development, leading research and development investment, with clear sustainable development goals, and established independent carbon reduction goals in the development of the company; Contribute to the sustainable development of the automotive industry and society.

**四、材料申报**

符合以上条件的企业、团队和个人，在2024年10月20日前，将申报材料通过电子邮件发送至评审组。具体见附表。

1. **Material Application**

The companies/teams/individuals that meets the above conditions shall submit the application materials via E-mail to the appraisal office of Automotive Sustaining Power award before September 30, 2024. Please check the attached forms for more details.

**五、评选时间**

2024年09月1日-10月20日 奖项申报&编辑初审

2024年10月20日-11月20日 网络投票&行业调查

2024年11月1日-11月20日 专家评审

2024年11月20日-11月30日 终审评议

2024年12月5日 颁奖典礼

1. **Time Course**

1st September-30th September **Award Application & Editing Preliminary Review**

1st October-20th November **Online Voting & Industry Survey**

1st November -20th November **Expert Review**

20th November -30th November  **Final Review**

5th Decmber **Award Ceremony**

**六、评分比例**

总分由三部分组成，各部分占比分别为：专家评审委员会占50%，AI《汽车制造业》编辑部占30%，网络投票占20%。

1. **Selection ratio**

Domestic and foreign expert review committee：50%

Jigong Vogel and Automobil Industrie：30%

Online voting：20%

**七、奖项结果及颁奖典礼**

AI《汽车制造业》2024年度“扶轮奖”评选活动，将在“AI《汽车制造业》编委会成立大会暨2024年“扶轮奖”评选活动颁奖典礼”期间公布获奖结果，并为获奖企业/团体/个人等颁发奖杯或证书。

1. **Prize Results and Awarding**

The results of the award will be announced at “The 2024 Automotive Sustaining Power Award Ceremony and the Founding Meeting of the Automotive Manufacturing Editorial Board”, and a trophy will be presented for the winning technology/product/character/company.

**八、联系方式**

AI《汽车制造业》2024年度“扶轮奖”评选活动秘书处设在机械工业信息研究院AI《汽车制造业》编辑部。本次活动的最终解释权归AI《汽车制造业》编辑部所有。

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电 话：010 63326080，63326090～98

1. **Contact Information**

The appraisal office of the “Automotive Sustaining Power Award” is located in the editorial department of AUTOMOBIL INDUSTRIE (China). The electronic edition of application materials shall be sent by mail, and the paper and supplementary materials shall be posted to the appraisal office. Jigong Vogel reserves all the rights for the final Decisions.

Contacts: Ms. Shujuan Gong, Mr. Jason Xi, Ms. Felicia Fu，Ms. Helen Qin, Ms. Miki Wang, Mr. Wei Hu.

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2. Telephone: +86 010 63326080, 63326090～98

**\*评选申报表详见后面附件 Please check the attachments for the selection form**

申报表一：汽车技术创新突破奖

申报表二：汽车零部件卓越供应商奖/汽车装备卓越供应商奖/汽车供应商锐意进取奖

申报表三：汽车行业智能制造标杆奖、汽车行业可持续发展标杆奖

**AI《汽车制造业》2024年度“扶轮奖”评选活动**

**The Selection Activities of “Automotive Sustaining Power Award 2024”**

**申报表Selection Form**

**申报表一：汽车技术创新突破奖**

|  |  |
| --- | --- |
| 创新技术/产品名称 |  |
| 推荐企业 |  |
| 联系人 |  |
| 电话/手机 |  |
| 电子邮件 |  |
| 技术先进性、创新亮点、应用前景（500-1000字） |  |
| 市场表现及未来发展趋势 |  |
| 图片或视频 | 企业Logo一个，矢量图；技术或产品图片3幅以内，jpg格式；视频分辨率300dpi以上，3分钟以内。如有视频等超大资料，请上传网盘，备注下载链接和密码。 |

**Appendix 1: Automotive Technology Innovation Breakthrough Award Application form**

|  |  |
| --- | --- |
| Technology/Product |  |
| Recommended Enterprise |  |
| Contact  |  |
| Phone/Mobile Phone |  |
| E-mail |  |
| Technological innovation point, advantages and characteristics, application value(500-1000 words.) |  |
| Market performance and future development trends |  |
| Pictures or video | Logo, 3 pics/JPG format, Video/resolution ratio above 300dpi. For video and other information, upload to network disk, and note download links and passwords. |

**申报表二：汽车零部件卓越供应商奖/汽车装备卓越供应商奖/汽车供应商锐意进取奖**

|  |  |
| --- | --- |
| 企业名称 |  |
| 联系人 |  |
| 电话/手机 |  |
| 电子邮件 |  |
| 企业的综合实力和突出表现以及行业贡献（500-1000字） |  |
| 图片或视频 | 企业Logo一个，矢量图；企业相关图片3幅以内，jpg格式；视频分辨率300dpi以上，3分钟以内。如有视频等超大资料，请上传网盘，备注下载链接和密码。 |

**Appendix 2: Auto Parts Supplier Excellence Award/Auto Equipment Supplier Excellence Award/ Auto Suppliers Forge Ahead Award Application Form**

|  |  |
| --- | --- |
| Enterprise |  |
| Contact  |  |
| Phone/Mobile Phone |  |
| E-mail |  |
| Major market performance and industry contributions made by enterprises (500~2000 words) |  |
| Pictures or Video | Logo, 3 pics/JPG format, Video/resolution ratio above 300dpi. For video and other information, upload to network disk, and note download links and passwords. |

**申报表三：汽车行业智能制造标杆奖、汽车行业可持续发展标杆奖**

|  |  |
| --- | --- |
| 项目名称 |  |
| 联系人 |  |
| 电话/手机 |  |
| 电子邮件 |  |
| 项目要点及显著成果（500-1000字） |  |
| 图片或视频 | 企业Logo一个，矢量图；项目相关图片3幅以内，jpg格式；视频分辨率300dpi以上，3分钟以内。如有视频等超大资料，请上传网盘，备注下载链接和密码。 |

**Appendix 3: Automotive Industry Intelligent Manufacturing Benchmarking Award, Automotive Industry Sustainable Development Benchmarking Award Application Form**

|  |  |
| --- | --- |
| Project/Products |  |
| Contact  |  |
| Phone/Mobile Phone |  |
| E-mail |  |
| Enterprise specific sustainable projects, green manufacturing or products(500~2000 words) |  |
| Pictures or Video | 3 Logo, 3 pics/JPG format, Video/resolution ratio above 300dpi. For video and other information, upload to network disk, and note download links and passwords. |