

# 中国汽研 CAERI



中国汽车工程研究院股份有限公司 www.caeri.com.cn



### 历史沿革 History

2013

总部搬迁,投资逾15亿元新基地建成启用 Relocated into New North Zone at the current new HQ

which was constructed with ¥1.7 bln investment

▶2012 上交所A股上市,股票代码 601965

Went to public in Shanghai Stock Exchange (stock code: sh 601965)

2007

更名并整体改制为中国汽车工程研究院有限公司 Renamed and restructured to be China Automotive Engineering Research Institute Co., Ltd. (CAERI)

2006

联合重组并入中国通用技术集团

Merged into Genertec Group

2003

划归国务院国资委管理 Administrated by SASAC

2001

更名为重庆汽车研究所;转制为科技型企业

Renamed as Chongqing Automotive Research Institute (CARI)& Restructured to be a scientific enterprise

**1965** 

由国家科委批准设立(重庆双桥区)

Founded by the central government in Shuangqiao District, Chongqing



# 新基地鸟瞰图 Layout of CAERI HQ



中国汽车工程研究院股份有限公司 www.caeri.com.cn



### 资产及人员 Capital Assets& Staff

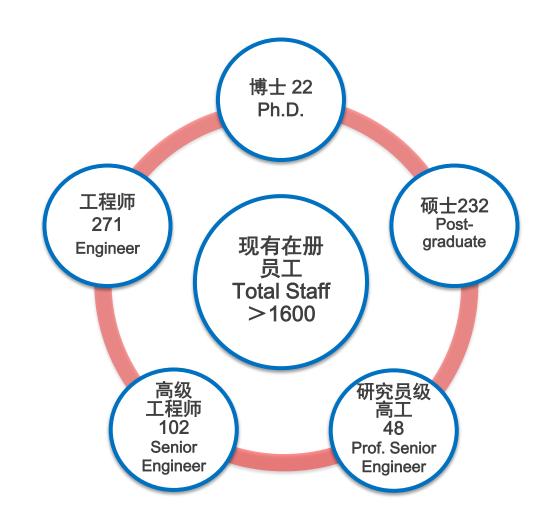
股本: 6.4078亿股 Capital Stock: 0.64 billion shares



总资产: 36.44亿元 Total Assets: ¥3.64 billion



股东权益: 28.86亿元 Ownership by Shareholders: ¥2.89 billion





#### 研发平台 Platforms for R&D

建立了国家级以及市级研发及科技创新平台 State and Municipal Key Labs set in CAERI



#### ◆国家级研发平台 National R&D Platforms

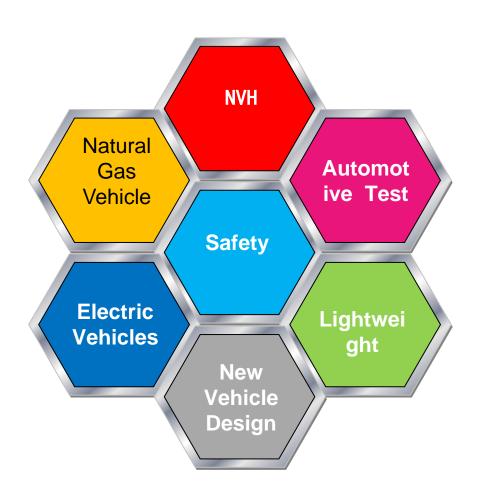
- 国家燃气汽车工程技术研究中心 National NGV Engineering Research Center
- 汽车噪声振动和安全技术国家重点实验室 State Key Lab of NVH& Safety
- 替代燃料汽车国家地方联合工程实验室 National& Local United Engineering Lab of Alternative Fuels

#### ◆市级研发平台 Municipal R&D Platforms

- 车辆排放与节能重庆市重点实验室 Chongqing Key Lab of Emission& Energy Conservation
- 重庆市汽车NVH工程技术研究中心 Chongqing NVH Engineering Research Center
- 车辆/生物碰撞安全重庆市重点实验室 Chongqing Key Lab of Crash Safety
- 替代燃料汽车重庆市工程实验室 Chongqing Engineering Lab of Alternative Fuels
- 重庆市汽车轻量化工程技术研究中心 Chongqing Vehicle Lightweight Engineering Research Center



### 研究方向 Research Field





### 测试评价业务 Test& Evaluation

- □ 工信部、环保部、认监委、交通部授权的汽车产品公告、环保、CCC及油耗检测机构 Authorized announcement, environment, CCC and fuel consumption tests by government authorities.
- 政府全面授权的6家国家级质量监督检验机构之一, 拥有整车、部件、排放与节能、碰撞、EMC、进口车等146项测试评价项目及能力授权。
  One of the six state-authorized quality inspection organizations, with 146 testing items and authorizations in fields of vehicle, component, emission and fuel economy, crash safety, EMC, imported vehicle, etc.
- 承担产品认证、开发性试验、3C及小批量进口检测。
  Providing product certification, research test, CCC test and small-volume import test
- □ 与TUV、VCA、SGS等国际建立了较好的合作协同关系;与伊朗、泰国、印度等国家的检测主管部门建立了检测互认关系。

Friendly cooperation with TUV, VCA, SGS and other foreign institutes; reciprocal recognition with testing authorities in Iran, Thailand, India, etc.















## 产业化制造基地 Manufacturing Base

本院产业化基地位于重庆北部新区汽车工业园,占地110多亩,厂房面积约40000平方米 Located at the Automotive Industrial Park in Northern Chongqing Total Area over 70,000 m<sup>2</sup>



- •工程车,环卫车
- •水泥搅拌车,军品等
- 轻轨传动装置
- 高铁传动装置等
- 汽车零部件试验设备
- 动态电力测功机
- 电力伺服试验设备

• 燃气系统



### 发展战略目标 Strategic Planning

#### 两台 To be two "platforms"

#### 两商 To be two "suppliers"

两作用 To play two "roles"

- □科技创新平台 platform of technology innovation
- □公共技术服务平台 platform of public technology service
- □国际一流、国内领先的汽车工程 技术服务商

Globally advanced and domestical leading supplier of technology service

□高科技产品集成供应商
Integration supplier of high-tech
product

- □技术支撑作用 Role of technical supporter
- □科技引领作用 Role of technology pioneer

优先重点发展汽车 研发及咨询业务 R&D and consultancy as a priority 大力积极发展测 试评价业务 Actively promoting test evaluation

统筹稳健发展科技 成果产业化业务 Stably developing manufacturing



#### You are welcome to Chongqing

- The 4<sup>th</sup> AAI Summit will be organized by CAERI, Everybody here is welcomed to attend the meeting next year in Chongqing , China.
- And a video for more information