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Center

Group

National Engineering Research Center for Advanced Equipment and Key Materials for Tires approved to be included in the new sequence of National Engineering Research Center

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Recently, the National Development and Reform Commission announced the "National

Development and Reform Commission General Office on the issuance of a new sequence of national engineering research center list

(The First Batch) Notice (Development and Reform Office High Technology [2021] No. 576)", the National Engineering Research Center for Advanced Equipment and Key Materials for Tires, co-hosted by Qingdao University of Science and Technology, Soft Control Corporation and Sai Lun Group Corporation, was successfully approved to be included in the new sequence



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The National Engineering Research Center for Advanced Equipment and Key Materials for Tires was approved to be built by Qingdao University of Science and Technology, Soft Holdings Corporation and Sailun Group Corporation in 2011. The center focuses on the "Four Orientations", aims to serve the implementation of national major strategic tasks and key projects, promotes the high-quality development of the rubber and tire industry, focuses on the two key technology fields of new rubber materials and intelligent manufacturing, deploys the innovation chain around the industrial chain, lays out the industrial chain around the innovation chain, and improves the stability and competitiveness of the industrial chain and supply chain. stability and competitiveness.

The center implements an open and diversified talent recruitment and cultivation model,

establishes the introduction mode of “leading talents + innovation team”, and implements the recruitment mechanism of “demand-oriented and task-driven”, gathering experts and scholars from domestic and foreign rubber and tire industries in basic theory research, engineering technology development and industrialization application, We have gathered experts and scholars with rich industrialization application in basic theoretical research, engineering technology development, and industrialization. There are 373 permanent staff members, including 3 National Jieqing, 22 Taishan scholars (including overseas specially-appointed experts), and 9 experts who enjoy the special discount of the State Council. The center covers an area of 22,625 square meters, the original value of experimental equipment is 176 million yuan, and the technical income is 423 million yuan during the evaluation period.



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During the evaluation period, the center has undertaken 225 national projects, won more than 20 provincial and ministerial science and technology awards, and applied for 446 invention patents, including 31 PCT patents. The center has presided over the development and publication of 4 international standards, participated in the development of 1 international standard, and presided over or participated in the development/revision of 38 national and industry standards. We have developed nearly 100 international advanced achievements, such as intelligent RFID tires (the first in the world), double A-rated tires (the international leader), 63-inch giant engineering radial tires (the largest in the world), and overall solutions for tire intelligent factories (the first in China).

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