

## Social Participation

The 2030 SDGs agenda signed by countries of the UN in September 2015 officially came into effect on January 1, 2016, which introduced the 17 SDGs. The Company's social care goals respond to the SDG 3 to ensure health and promote well-being of all age groups, and the SDG 4 to ensure nondiscriminatory, equal and high-quality education, and promote lifelong learning.

### 1. Social Care

Social care - In 2023, we began sponsoring the Taiwan Health Co-Operation Organization to promote Sri Lanka's soy milk nutrition program, which was to help improve the BMI value and healthy growth of local children. Provide protein intake for kindergarten children living in rural and impoverished areas in Sri Lanka.



## 計畫花絮











### 3. Industry-academia collaboration

The company not only provides excellent products and services in light of seeking a greater energy quality worldwide but also actively participates in various social charity events. In recent years, through the concept of integrating the corporate core technologies and social charity events, Ablerex has actively participated in the environmental energy education and cultivation of green energy leading talents etc. with great human resources and financial investments. Since the end of 2019 to the end of 2023, a total of NT\$2,753,667 has been invested to support a number of industry-academia research projects, and to sponsor and entrust National Kaohsiung University of Science and Technology (Nanzhi Campus) on the study of SiC AC/DC converters and UPS system technology. Principal investigators published related papers to create mutual benefits for the Company's product R&D and the university, hoping to further drive the industry transformation through various research projects. The industry-academia collaboration has continued for more than 20 years. In 2023, investments went to 2 supervisors, benefiting 3 students at school, for a total of 204 hours.



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## 感謝狀

茲感謝

盈正豫順電子股份有限公司

委託本校半導體工程系吳晉昌教授於民國 111 年 7 月 1 日至 112 年 6 月 30 日執行「SiC 交流/直流轉換器之研究」產學合作案，特頒此狀，以申謝忱。

校長 楊慶煜



中華民國 112 年 3 月 16 日

