

Knowledge Transfe

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Company name: Ceres Power Ltd
Location: Horsham
Employees: 100
Project length: 2 years
University school: School of Computing, Engineering and Mathematics
Result: New knowledge in thermometry measurement develops innovative design and calibration solutions

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Ceres Power is a world leading developer of next generation fuel cell technology. One challenge in developing low cost and lower emissions products was in understanding the principles governing accurate and durable temperature measurement inside the system. The more accurately the system temperature across the operating range the accuracy of temperat, the p320mic experts KMCID 2ingM

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The project was highly successful, both technically and commercially and Ceres Power are now working with a new fundamental understanding of the accuracy of temperature