



Certified Reference Materials

Paragon Scientific's range of Certified Reference Materials has now been extended to include the worlds-first range of ISO Guide 34 Diesel Certified Reference Materials for Cold Filter Plugging Point, Cloud Point, Density, Distillation and Flash Point testing.

This range of Certified Reference Materials is premium level, certified and manufactured in strict accordance and compliance with ISO Guide 34:2000 (Reference Material Producer No. 4589) under our UKAS accreditation. They provide high traceability verification options for laboratory instruments, with their values certified to the highest level of accreditation integrity available globally.



4589



Key benefits include:

- Fully certified in accordance with ISO Guide 34 under our accreditation by UKAS
- Highest level of accreditation guarantee, providing the most credible certified data currently available world-wide
- Low levels of uncertainty achieves maximum accuracy of data
- All data generated exclusively by UKAS ISO 17025 accredited laboratories
- Fully traceable to international standards
- Supplied in tamper evident UN compliant security pack
- 12 month shelf life
- Available from stock for immediate dispatch
- Manufactured in the United Kingdom
- Supplied with the latest EU fully compliant MSDS which are available in 24 languages