



Lamarflo Limited has 35 years experience in the design and construction of a full range of environmentally controlled 'mini' working environments. We offer a comprehensive range of standard products, and also have considerable experience in working in partnership with our customers to develop custom designed solutions to meet specific application requirements where necessary.

Laminar Flow Working Environments

- ISO 14644-1 Class 5 (Grade B) and Class 5 (Grade A) Laminar Flow Environments
- Optional ISO14644-1 Class 4 air quality (ULPA Filter)
- Full range of sizes available, or custom designed to meet the requirements of specific applications
- Full range of construction materials including stainless steel, powder coated mild steel and polypropylene
- Demountable or rigid free standing support frame
- Mobile or static configurations
- Soft or hard wall options
- Fluorescent light tubes in containment sleeves or mounted in discreet peripheral housings outside of the airflow
- Airflow velocity and plenum pressure monitoring available.



Powder Control Booths

- ISO 14644-1 Class 5 (Grade B) and Class 5 (Grade A) Laminar Flow Environments
- Range of standard sizes available, or custom designed to meet the requirements of specific applications
- Full range of construction materials including stainless steel, powder coated mild steel and polypropylene
- Integral extract fans or provision for connection to external extract system
- Safe change extract filters as an option
- Recirculatory or single pass configurations
- Integral fluorescent lighting
- Supply and extract filter monitoring systems available as an option



Our fully trained and experienced sales team can be contacted on the numbers below and would welcome the opportunity of discussing any specific requirements you may have.

Lamarflo Ltd guarantees the workmanship, materials and components (except consumables) for a period of 12 months from the date of delivery. For further information or advise regarding specific applications or variants, please contact the sales team on the numbers below