

Optimal Cables continued success with Labotek DDM dryers

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The manufacturing operation now known as Optimal Cable Services was established in 1986.

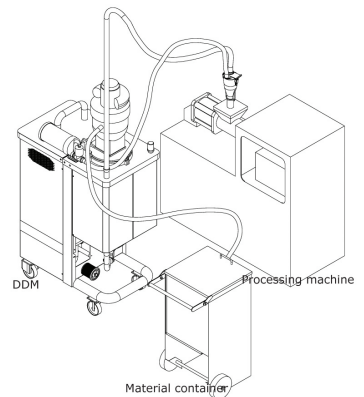
As a major supplier of fibre optical cable we have relied upon the well proven performance of the Labotek DDM drying systems for Polyamide, PBT and LSZH compounds since the early 1990's. As new requirements arose, we had no hesitation to engage Fleming Dynamic Plastics to supply a further 2 Labotek DDM 120 Mobile Desiccant Dryers. As expected, the assembly and commissioning of the units was extremely simple and operation was commenced without missing a beat. We are very much impressed with the improvements in the control and operator interface in addition to the anticipated drying efficiency. So, again, we have been rewarded in our decision to continue to use Labotek Dryers.

Alan Stringer
Director
Optimal Cable Services Pty Ltd



LABOTEK DDM FEATURES

- 3 Year parts warranty.
- LESS energy saving and over drying protection.
- Extremely small footprint of only 0.6m²
- Requires no compressed air.
- 6 " Colour touch screen control.
- Drying hopper capacities of 60, 120 and 180 litres.
- Closed loop loading to process machine.
- Dew point connection gate.
- A separate over temperature thermostat.
- Start timer program.



FLEMING AND LABOTEK SINCE 1985



Fleming Plastics have represented Labotek in Australia since 1985. Labotek A/S was founded in 1943 and is 100% Danish owned, with its head quarters in Frederikssund, Denmark. Today, Labotek is one of Europe's leading producers of ancillary equipment and centralised systems for the plastics industry.

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