

Colour Measurement

CM3

With the OCS Colour Measurement (CM3) all types of pellets can be analysed by means of a colour spectrometer in a measuring channel with an inspection glass. The CM3 is usually connected upstream of the Pellet Scanner (PS25C).

This scanner determines relevant colour values (Yellowness Index [YI], Whiteness Index [WI], CIE L*a*b*, etc.) based on the recorded colour spectrum.

Testable Raw Materials

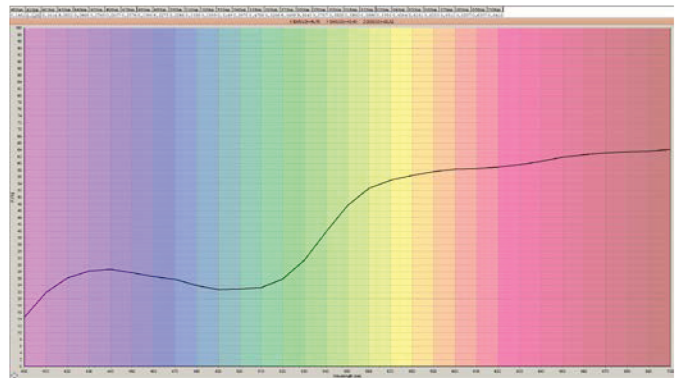
- All types of pellets

Features

- Visualisation of real-time results (by means of Pellet Scanner PS25C)

Compatible with

- OCS Pellet Scanner (PS25C)
- OCS Pellet Analysing System (PA66)



Your success is our success.



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