

In-house seminar was well attended

Gericke's annual Bulk Seminar which took place in January at its Regensdorf, Switzerland, headquarters attracted participants from Europe and overseas. In addition to technical presentations, practical demonstrations were given at the company's modern test centre, where micro feeding devices and continuous and batch mixers were put through their paces. For example, the DIW PE feeder working in conjunction with the EASYDOS Pro controller was able to confirm its ability to achieve accurate and reliable continuous feed rates of less than 500g/h. One of the star exhibits was the Multiflux® Mixer GMS C which features extractable and cantilevered mixing tools made of stainless steel. Requiring low application of energy, it is suitable for complete mixing of difficult recipes with minor ingredients. Mixing time is less than one minute, allowing throughput of more batches per hour within the same mixer volume (typically between 300 and 2800 litres).

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A group of participants at last month's Gericke seminar witness a demonstration of feeding technology at the Regensdorf test centre