

Newly designed test sieves

Laarmann Group headquartered in Roermond, the Netherlands, has introduced a new range of test sieves available in diameters from 45 to 450mm. There is a choice of stainless steel sieve mesh with aperture sizes from 20 microns up to 150mm; perforated round hole sieves with aperture sizes from 500 microns to 100mm; and square hole sieves in the aperture range 4-100mm. The folded top rim ensures a high degree of stability for both laboratory and industrial use. Wirecloth is checked by optical computer scanning at every stage of the manufacturing process, from weaving through to final mounting. An inspection certificate is supplied with each sieve, as is an additional O-ring to ensure optimum external sealing. Laser marking is provided for all individual test sieve parameters. www.laarmann.eu



Laarmann's new design of test sieve