



Textechno
textile testing technology

TEXCOUNT - COUNT ANALYSING SYSTEM

As a simplified alternative to the AUTOCOUNT system of STATIMAT ME or 4 the TEXCOUNT system is suitable to determine the linear density of slivers, tops, rovings and all kind of yarns. The system consists of the TEXCOUNT software package and an electronic balance with a resolution of 1 mg, which can be either connected to the TESTCONTROL system of any actual STATIMAT tester or to a separate PC. In case of testing the linear density of yarns the data will be written in to the database of STATIMAT directly for an accurate determination of the tenacity. For the sample preparation a yarn reel (yarns) or wrap reel (sliver and roving) is required.



The TEXCOUNT TT support all count systems, such as Nm, tex, ktex, Nec, New etc.
The test data provided by the TEXCOUNT software are:

- * single values for the fineness
- * mean value for the fineness
- * standard-deviation, CV%-value,
- * confidence-intervall (95%)
- * Max-value and min-value.

TEXTECHNO Herbert Stein GmbH & Co. KG
Dohrweg 65 , D-41066 Mönchengladbach
Tel.: 02161/65990 Telefax: 02161/659910
Email : Info@Textechno.Com
WWW.Textechno.com