

BALL REBOUND TESTER

STANDARDS

DIN EN ISO 8307 / ASTM D 3574

RANGES OF APPLICATION

For measuring the rebound resilience of polymer foams

BASIC CONFIGURATION

Consists of a test stand, a 500-mm down pipe and an electronic unit
The results are read in actual and median values in %

ACCESSORIES

- Works calibration certificate for the instrument
- 460-mm down pipe
- Software for data transfer and analysis

POWER SUPPLY:

Power adapter

Input: 100 – 240 VAC ; 50 / 60 Hz

IP CODE:

Electronic unit: IP 30

Down pipe: IP 20

MEASURING RANGES:

Ball rebound elasticity

DATA OUTPUT:

V24 RS 232 - 9600 baud, 1 start bit,
8 data bits, 1 stop bit

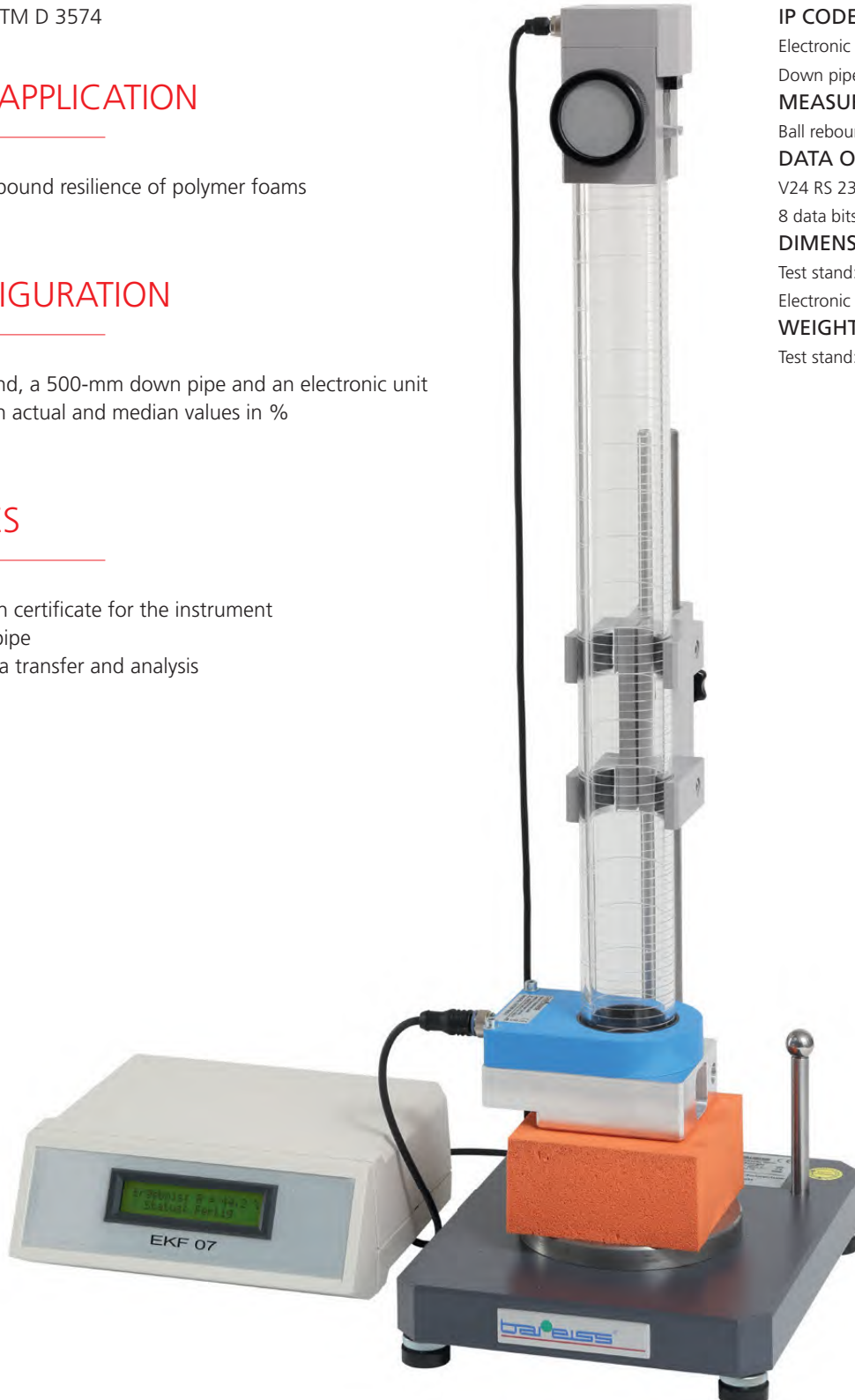
DIMENSIONS (LxWxH)

Test stand: 200 x 250 x 600 mm

Electronic unit: 200 x 171 x 90 mm

WEIGHT

Test stand: 9.0 kg



Ball Rebound-Tester