INTERFACE / SOFTWARE
ET R-3000W/BTA WIN-7 (2.08.3000)

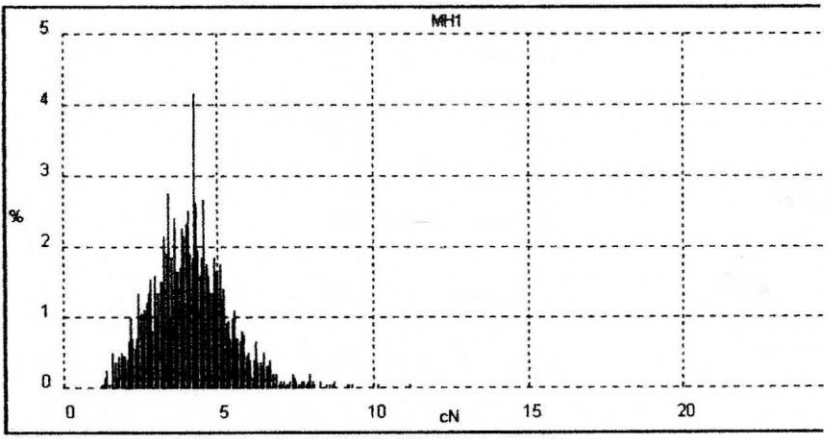| TEST:	DOUBLE READINGS	LOT:	56A	DATE:	02:25:1996
YARN:	POLYESTER 70/3	COND.:	300 M/MIN	OPTION:	
FILE:	TEST6	MISANC.:	0.001/0.01 SENSIBILITY	OPERATOR:	MOSBACHER

Zoom B
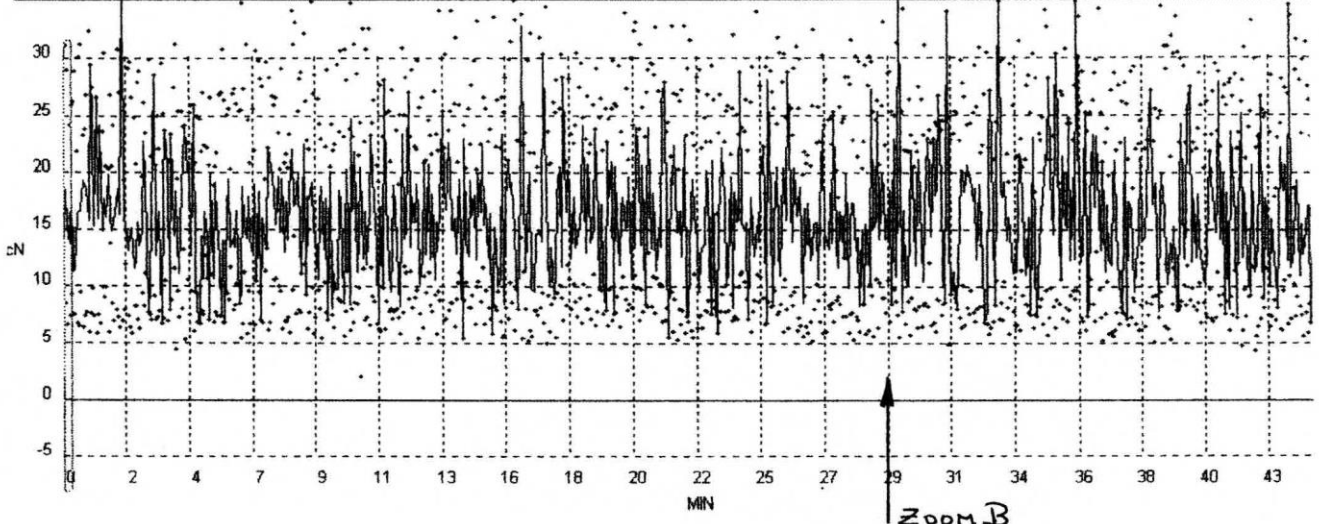
MH1

DURATION: 0:00:20

MINIMUM: 4.75 cN

MAXIMUM: 43.94 cN

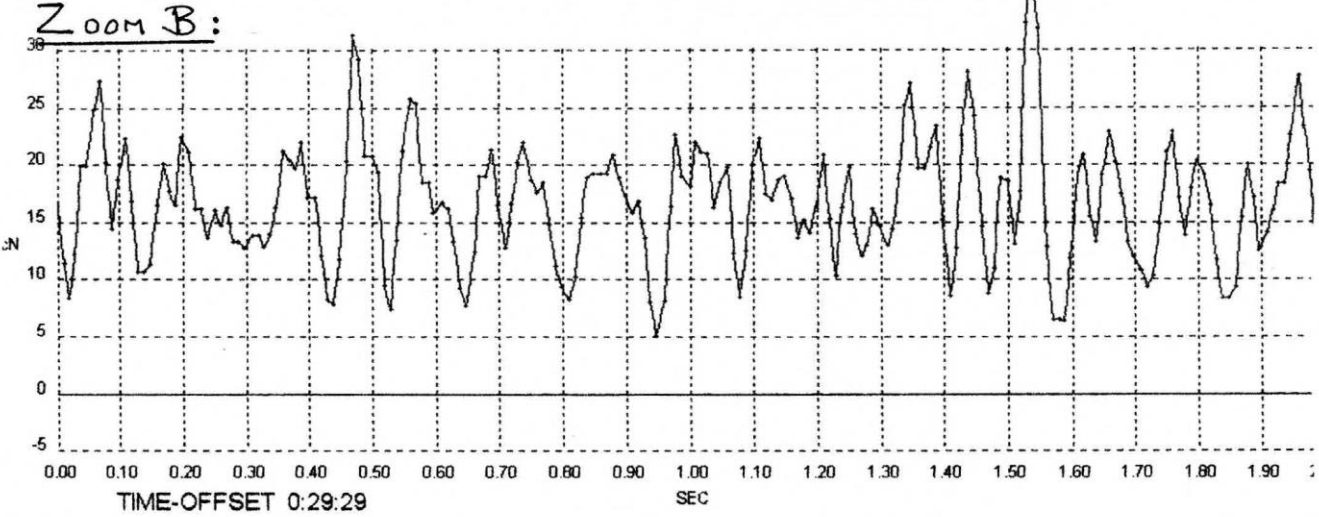STANDARD-DEV.: 5.04 cN

AVERAGE VALUE: 16.08 cN

VARIATION COEFF.: 31.33 %

TEST:	DOUBLE READINGS	LOT:	56A	DATE:	02:25:1996
YARN:	POLYESTER 70/3	COND.:	300 M/MIN	OPTION:	
FILE:	TEST6	MISANC.:	0.001/0.01 SENSIBILITY	OPERATOR:	MOSBACHER

Zoom B:

TIME-OFFSET 0:29:29

R·O·T·H·S·C·H·I·L·D

INSTRUMENTS ZÜRICH

TEST:	00	LOT:	ALFA	DATE:	03:29:2000 / 11:26
YARN:	GLASFIBER	COND.:	N	OPTION:	
FILE:	VETROTE1	MISANC.:		OPERATOR:	a.hall
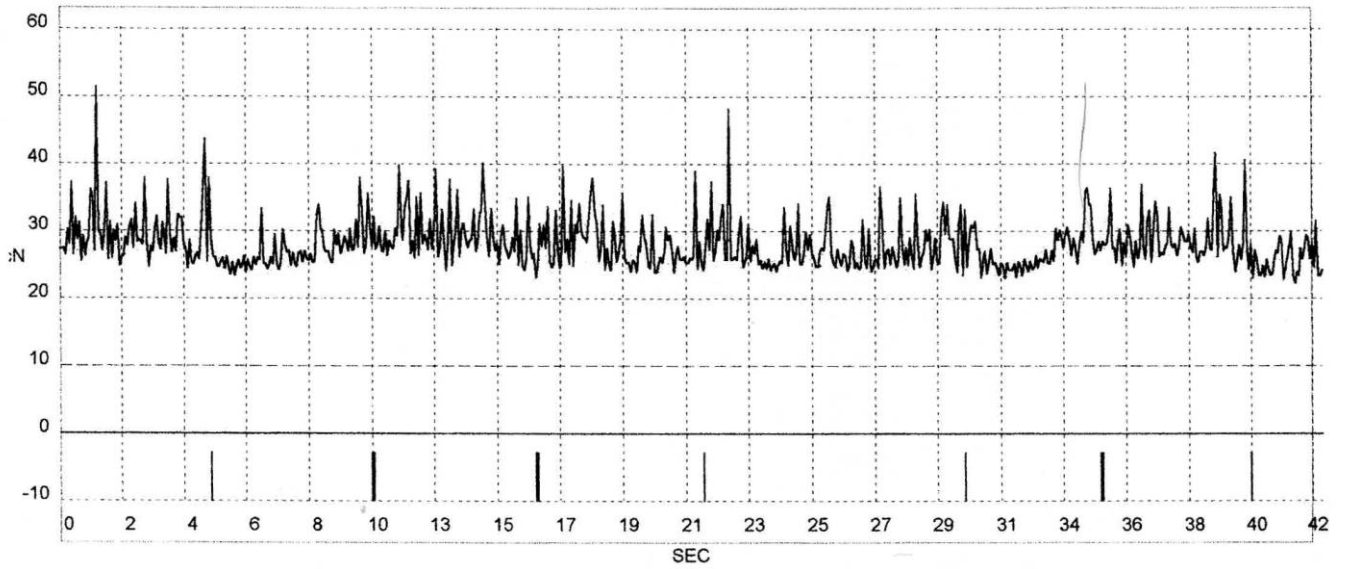
Graph with "eventmarker" to relate tensions to machine movements

R·O·T·H·S·C·H·I·L·D

INSTRUMENTS ZÜRICH

MEASURING CYCLE Print-out

A   " dash – dot " filter – line

B   Zoom section (see following page - 3 -)

C   Statistics   (Only 40 seconds out of a total of 65 sec.)

D   Histogram - No values under the %-setting of the filter line (5 cN)

TEST:		LOT:		DATE:	01:28:1999 / 15:30
YARN:	SEWING YARN	COND.:	30 M/MIN	OPTION:	TEST TIME 60 SEC.
FILE:	JOMO	MISANC.:	RANGE 0 - 200cn	OPERATOR:	MOSBACHER

TIME-OFFSET 0:00:20

MH1
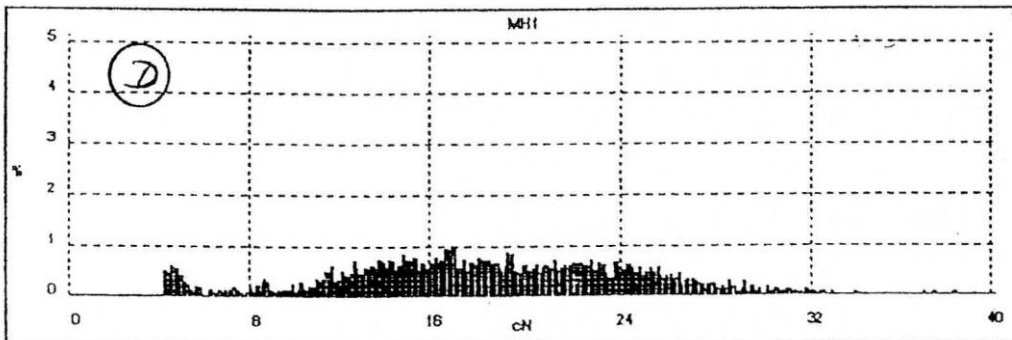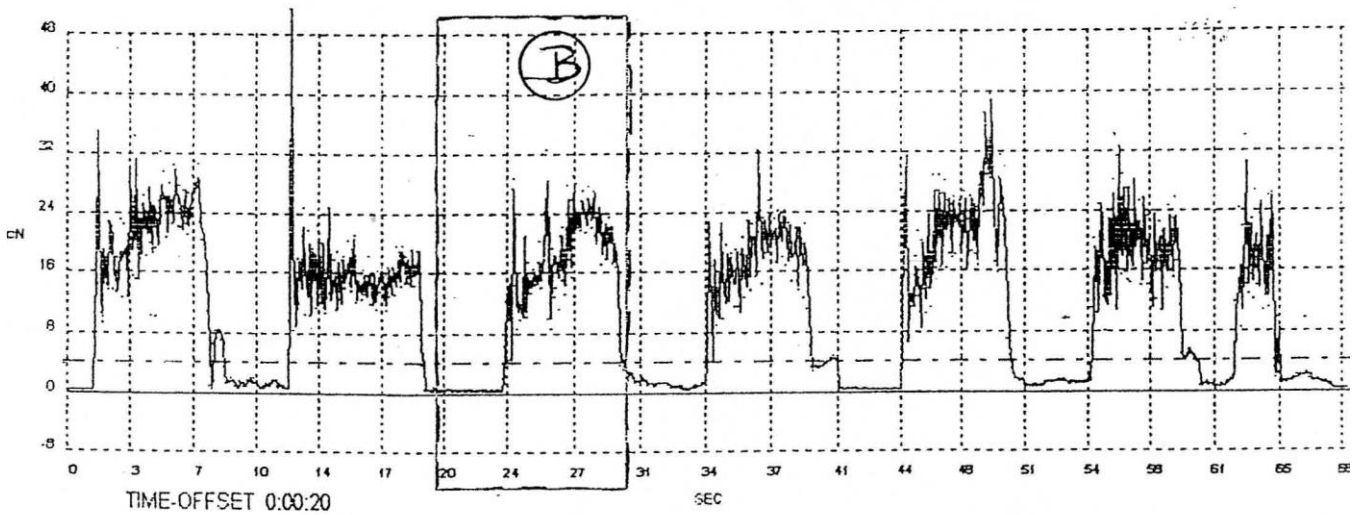
MH1	C
DURATION:	0:00:40
MINIMUM:	4.00 cN
MAXIMUM:	59.85 cN
STANDARD-DEV.:	6.85 cN
AVERAGE VALUE:	18.15 cN
VARIATION COEFF.:	37.73 %

TIMING:
     In addition to the date, the starting time of the Measurements is shown.

R·O·T·H·S·C·H·I·L·D

INSTRUMENTS ZÜRICH

ZOOM SECTION 10 sec. Print-out (see preceding page 2 section B)

Only the measured data above the Filter-line are considered (6 sec.)

TEST:		LOT:		DATE:	01:28:1999 / 15:30
YARN:	SEWING YARN	COND.:	30 M/MIN	OPTION:	TEST TIME 60 SEC.
FILE:	JOMO	MISANC.:	RANGE 0 - 200cn	OPERATOR:	MOSBACHER

TIME-OFFSET 0:00:20   SEC
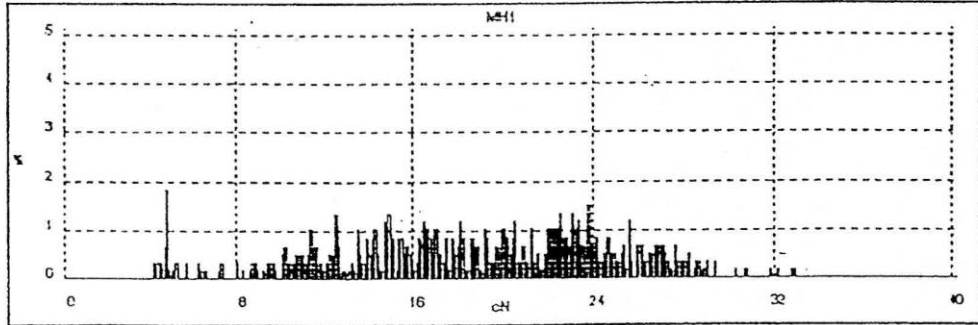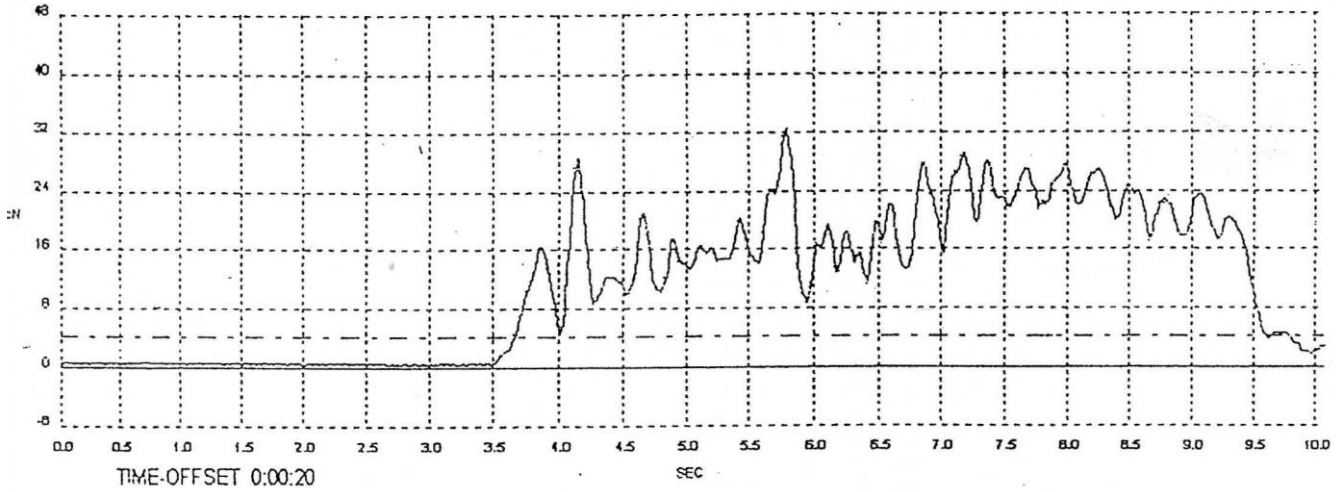
MH1

DURATION: 0:00:06

MINIMUM: 4.02 cN

MAXIMUM: 32.51 cN

STANDARD-DEV.: 6.17 cN

AVERAGE VALUE: 18.27 cN

VARIATION COEFF.:33.80 %