

## 1993.134 MS0383

### Fielden Literature and Archive Material donated by Brian Lazenby

- 1-14 Installation and Operating Instructions
- 1 Tektor Minor types MD10, MS10, MF10/4L/4H/5L/5H, 1964
  - 2 Tektor TT5 Level Alarm/Control Systems, 1964
  - 3 Tektor TT6 Level Alarm/Control Systems, 1964
  - 4 Intrinsically Safe Tektor TT6 Level Alarm/Control Systems, 1960
  - 5 Tektor TT6 [in Russian], nd
  - 6 Telstor 62A/B/C Level Indicating Systems, 1964
  - 7 Telstor 62 [in Russian], 1964
  - 8 Bikini Temperature Recorder, 1962
  - 9 Bikini Potentiometric Indicators, types PiB2, PiBJ2-3, PTiB2, PTiBJ2-3, 1964
  - 10 Bikini Temperature Indicators, types TiB2, TiBJ2, TiBJ3, 1965
  - 11 Bikini 6000 Series Indicator/Controllers, types 6001-1-6-7-8, 6002-1-6-7-8, 6003-1-6-7-8, 1965 (x2)
  - 12 Bikini Potentiometric Recorders, types PTRB6, PTRBJ6, PRB6, PRBJ6, 1966
  - 13 Aquatrol Level Controller, type NF2, 1964
  - 14 Controller E425, 1968
  - 15 File labelled 'Articles' containing reprints of articles by donor and others, and company literature on instruments:
    - a 'Level Measurement by a Capacitive System' [typescript], nd
    - b 'Automatic Temperature and Humidity Control', from Process Engineering, 1965
    - c 'The Economics of Process Control' from Rubber And Plastics Age, 1966
    - d 'Continuous Level Measurement', from Process Biochemistry, 1966
    - e 'Discrete Level Detection', from Process Biochemistry, 1967

- f 'Level Indication By Electronic And Electrical Means' from Engineering Materials And Design, 1968 (x2)
- g 'On Watch: the flow failure detector', Kent Technical Review, April 1970
- 16 File (unlabelled) containing press releases (some with photographs) on new instruments and uses for instruments, issued by Fielden Electronics and Georg Kent Group, c1967-1973, with list of journals and correspondence about press releases, June 1971
- 17 File, labelled 'Application Bulletins' for various instruments, 1965-1971
- 18 File, labelled 'Direct Mail', 1967-1972
- 19 File, labelled 'Stationery' containing variety of stationery
- 20 File (unlabelled), containing brochures on instruments and sheet headed 'Instrumentation For Pollution' with photograph, dated 1971
- 21 File, labelled 'Agents' containing publicity and instrument information sent out to agents, 1967-1972
- 22 Issue of Chemical Processing, November 1972, containing articles on flow management
- 23 Issue of Kent Technical Review, May 1972, containing article by MAS Davies and BD Lazenby, 'On-Line: flowmeter for solids'
- 24 Ring file labelled 'Temperature, Pressure, level And Flow Instrumentation' , containing instrument data sheets and brochures.
- 25-29 Instruction Manuals
- 25 Tempic System MK34 as fitted to Messrs E Scragg's CS12 machines (nd)
- 26 Proportional Pneumatic Controller/Transmitter, types PNL3, PNL4, 1965
- 27 Precision Dye Bath Temperature Controller, 1965
- 28 Programme Controller, Mk 1, 1965
- 29 Transmitter D5064, Power Supplies E250 and E5005 and associated equipment, 1968
- 30 Price List, for process and level control equipment, effective from 1 July 1967 (x2)
- 31 Electrode for Tektor and Telstor Level Controllers and Indicator Controllers (brochure), 1968-1971
- 32 Additional trade literature