

- A45 ADELPHI PAINT & COLOR WORKS INC** (p)
263 Veterans Blvd
Carlstadt, NJ 07072
(201) 935-4900
Technical Dir: Lawrence J Serkanic
Professional staff 4: chemical engineering; chemistry
Field of R&D: Research on protective coatings of various types for consumer and industrial applications
- A46 ADHESIVE PRODUCTS CORPORATION**
1860 Boone Ave
Bronx, NY 10460
(212) 542-4600
Pres: Maury P Medwick
- .1 -Apco Research Laboratory** (p)
1860 Boone Ave, Bronx, NY 10460
(212) 542-4600
Chemist: V M LaMartine
Scientific Personnel Dir: M S Peters
Professional staff: 10 technicians and auxiliaries
Field of R&D: Applied and product-oriented research on resins, coatings and urethanes
- ADHESIVES RESEARCH INC**
See Topflight Corporation
- ADMIRAL CORPORATION**
Now subsidiary of Rockwell International Corporation
- A47 ADOLPH'S FOOD PRODUCTS MFG CO**
1800 W Magnolia Blvd
Burbank, CA 91503
(213) 843-7333
Pres: Lloyd E Rigler
V Pres of Research: Hilard L Kravitz
- .1 -Research and Product Development Laboratory** (p)
5355 Cartwright Ave, North Hollywood, CA 91601
(213) 849-1421
Professional staff 12 (3 doctorates): food science; biochemistry; medicine; home economics; chemistry; 3 technicians
Field of R&D: Basic, applied and product-oriented research on food enzymes, dietetic foods, and nutrition products
- A48 ADTECH, INC** (pf)
825 Keeaumoku St, Suite 301
Honolulu, HI 96814
(Mail: P O Box 10415, Honolulu, HI 96816)
(808) 941-0708 Telex: 743-0245
Pres: E J Weldon, Jr
Professional staff 5 (3 doctorates): electrical engineering; 5 technicians and auxiliaries
Field of R&D: Communication theory, error correcting codes, and data communications; development of special purpose electronic systems
- ADVANCED DYNAMICS, INC**
See Alco Standard Corporation
- A49 ADVANCED KINETICS, INC** (fct)
1231 Victoria St
Costa Mesa, CA 92627
(714) 646-7185
Pres & Dir of Research: Ralph W Wanek
Professional staff 14 (5 doctorates): 35 technicians and auxiliaries
Field of R&D: Research in high magnetic fields and industrial applications, metal forming, laser physics and applications, plasma physics, far-infrared physics and applications, electromagnetic radiation, electronics and cryogenics
- A50 ADVANCED PATENT TECHNOLOGY, INCORPORATED**
919 W Bonanza Rd
Las Vegas, NV 89106
(702) 382-6881
Pres: Jack D Solomon
V Pres: Alvin A Snaper
- .1 -APT Laboratory** (fct)
919 W Bonanza Rd, Las Vegas, NV 89106
(702) 382-6881
V Pres of Research: Alvin A Snaper
Personnel Manager: Miles Munroe
- Professional staff 17 (7 doctorates):** computer technology; electro-optical systems; fluidics; chemistry; mathematics; 12 technicians and auxiliaries
Field of R&D: Interdisciplinary research and development in the fields of data processing, fluidics, ultrasonics, solid state and electrooptical and mechanical devices and systems
- A51 ADVANCED RESEARCH CORPORATION** (f)
641 DeKalb Industrial Way
Decatur, GA 30033
(404) 292-6800
Pres: E A Rollor, Jr
Dir of Research: T P Lang
Physicist: W R Champion
Professional staff 6 (1 doctorate): physics; electrical engineering; mechanical engineering; 2 technicians
Field of R&D: Basic research in low energy nuclear physics, weak interactions; applied research in liquid scintillators, nuclear detection systems, fast pulse circuitry, also UHF/VHF communications, nuclear instrumentation
- ADVANCED TECHNOLOGY CENTER, INC**
See LTV Corporation
- A52 AER CORP** (p)
100 Hilltop Rd
Ramsey, NJ 07446
(201) 327-5700 Telex: 13-0323
Pres: William K Metcalfe
Dir of R&D: J Alfred Villalobos
Chief Engineer: Walter J Elnicki
Field of R&D: Research and development on pulp and paper technology, with emphasis on industrial drying methods
- A53 AERO NAV LABORATORIES, INC** (fct)
14-29 112th St
College Point, NY 11356
(212) 939-4422
Pres: Floyd Genauer
Head of Lab & Recruiting Contact: Joseph Osburn
Public Relations Officer: Richard J Benanchietti
Librarian: Mary Romano
Safety Officer: Angelo Avignone
Professional staff 3: mechanical and electrical engineering; 10 technicians and auxiliaries
Field of R&D: Environmental testing and simulation, seismic simulation
- AERO VAC CORP**
Now Aero Vac Products Division of the High Voltage Engineering Corporation
- AEROCHEM RESEARCH LABORATORIES, INC**
See Sybron Corporation
- A54 AERODYNE RESEARCH, INC** (fct)
20 South Ave
Burlington, MA 01803
(617) 272-1100
Pres: Morton Camac
Personnel Administrator: Paula M Scally
Librarian: Sandra R Poli
Safety Officer: Robert C Sepucha
Professional staff 14 (12 doctorates): physical chemistry; physics; applied mathematics; aeronautical, astronautical and mechanical engineering; optics and applied physics; 9 technicians and auxiliaries
Field of R&D: Applied research in the fields of optics, spectroscopy, electromagnetic scattering, laser development, laser applications, aerodynamics, hydrodynamics, gas phase reaction kinetics, combustion, aeronomy, air and water pollution, plasma physics and atomic and molecular physics
- A55 AEROGLIDE CORPORATION** (pf)
7100 Hillborough Rd
Raleigh, NC 27608
(Mail: P O Box 1839, Raleigh, NC 27602)
(919) 851-2000 Cable: AEROGLIDE
Pres: James F Kelly
Chief Engineer: John F Collins
Public Relations Officer: Hal E Bland
Professional staff 8 (1 doctorate): mechanical engineering; chemical engineering; aerospace engineering; 10 to 12 technicians.

(p) research for parent company (f) contract research for others (c) consultation for others (t) testing and analysis for others