developer for various types of material handling equipment.

Dorothy B. Fountain,

Deputy Director of Operations, Antitrust Division. [FR Doc. 04–25862 Filed 11–19–04; 8:45 am]

BILLING CODE 4410-11-M

DEPARTMENT OF JUSTICE

Antitrust Division

Notice Pursuant to the National Cooperative Research and Production Act of 1993—National Council for Prescription Drug Programs

Notice is hereby given that, on September 14, 2004, pursuant to section 6(a) of the National Cooperative Research and Production Act of 1993, 15 U.S.C. 4301 et seq. ("the Act"), National Council for Prescription Drug Programs ("NCPDP") has filed written notifications simultaneously with the Attorney General and the Federal Trade Commission disclosing (1) the name and principal place of business of the standards development organization and (2) the nature and scope of its standards development activities. The notifications were filed for the purpose of invoking the Act's provisions limiting the recovery of antitrust plaintiffs to actual damages under specified circumstances.

Pursuant to section 6(b) of the Act, the name and principal place of business of the standards development organization is: National Council for Prescription Drug Programs, Scottsdale, AZ. The nature and scope of NCPDP's standards development activities are: Creating and promoting standards for the transfer for data to and from the pharmacy services sector of the healthcare industry.

Dorothy B. Fountain,

Deputy Director of Operations, Antitrust Division.

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DEPARTMENT OF JUSTICE

Antitrust Division

Notice Pursuant to the National Cooperative Research and Production Act of 1993—National Electrical Manufacturers Association

Notice is hereby given that, on September 17, 2004, pursuant to section 6(a) of the National Cooperative Research and Production Act of 1993, 15 U.S.C. 4301 *et seq.* ("the Act"), National Electrical Manufacturers Association ("NEMA") has filed written notifications simultaneously with the Attorney General and the Federal Trade Commission disclosing (1) the name and principal place of business of the standards development organization and (2) the nature and scope of its standards development activities. The notifications were filed for the purpose of invoking the Act's provisions limiting the recovery of antitrrust plaintiffs to actual damages under specified circumstances.

Pursuant to section 6(b) of the Act, the name and principal place of business of the standards development organization is: National Electrical Manufacturers Association, Rosslyn, VA. The nature and scope of NEMA's standards development activities are; NEMA administers and publishes standards that are related to a spectrum of electrical products produced globally, including but not limited to, industrial automation equipment including industrial controls and systems, motors, and power sources for welding; lighting systems including lamps, lighting controls, lamp ballasts, and lighting fixtures (luminaries); consumer products including dry batteries, smoke and fire detectors, and residential controls; building construction products including circuit breakers, receptacles, conduit, outlet boxes, switches, surge suppressors, insulating materials, and wire and cable; equipment for the electric utility industry; and medical imaging equipment including CT, Ultrasound, X-ray, and MRI. NEMA also serves as Secretariat for DICOM (Digital Communications in Medicine) Standards Committee; certain ANSI Accredited Standards Committees ("ASC"); and certain technical committees of the International Electrotechnical Commission (IEC). NEMA also publishes the standards developed by itself and by DICOM and ASC.

Dorothy B. Fountain,

Deputy Director of Operations, Antitrust Division.

[FR Doc. 04–25842 Filed 11–19–04; 8:45 am] BILLING CODE 4410–11–M

DEPARTMENT OF JUSTICE

Antritrust Division

Notice Pursuant to the National Cooperative Research and Production Act of 1993—National Fluid Power Association: Cooperative Network for Research in Motion Control Through Fluid Power

Notice is hereby given that, on September 21, 2004, pursuant to section 6(a) of the National Cooperative Research and Production Act of 1993, 15 U.S.C. 4301 et seq. ("the Act"), National Fluid Power Association: Cooperative Network for Research in Motion Control Through Fluid Power ("CNR") has filed written notifications simultaneously with the Attorney General and the Federal Trade Commission disclosing (1) the identities of the parties and (2) the nature and objectives of the venture. The notifications were filed for the purpose of invoking the Act's provisions limiting the recovery of antitrust plaintiffs to actual damages under specified circumstances.

Pursuant to section 6(b) of the Act, the identifies of the parties are National Fluid Power Association, Milwaukee, WI; Ace Controls, Inc., Farmington Hills, MI; Balluff, Inc., Florence, KY; Bimba Manufacturing Company, Monee, IL; Enfield Technologies, Trumbull, CT; Bosch Rexroth Corporation, Hoffman Estates, IL; Caterpillar Inc., Joliet, IL; Eaton Corporation, Eden Prairie, MN; Festo Corporation, Hauppauge, NY; Gates Corporation, Denver, CO; Hoerbiger-Origa Corporation, Glendale Heights, IL; HUSCO International, Inc., Waukesha, WI; Moog Inc., East Aurora, NY; Parker Hannifin Corporation, Cleveland, OH; Ross Controls, Troy, MI; Quality Control Corporation, Chicago, IL: Sauer-Danfoss, Ames, IA: Georgia Institute of Technology, Atlanta, GA; Milwaukee School of Engineering, Milwaukee, WI; and University of Minnesota, Minneapolis, MN. The nature and objectives of CNR's planned activities are to strengthen ties between researchers and the fluid power industry, stimulate interest in fluid power at research universities, attract highly qualified students to the study of fluid power, to provide and make accessible quality university research and development on motion control issues facing the fluid power industry as a whole, and to advance the promotion of, provide support for, and encourage participation in, research, development, and education relevant to the fluid power industry in general. CNR's initial research projects include the