

Normy amerykańskie dostępne w Bibliotece Głównej AGH "**Fuel and Fuel System Microbiology: Fundamentals, Diagnosis, and Contamination Control**" (stan na dzień 21.07.2014)

American Standards available at AGH Main Library "**Fuel and Fuel System Microbiology: Fundamentals, Diagnosis, and Contamination Control**" (as for: 21.07.2014)

Sygnatura. N.93814

nr normy	tytuł
ASTM D 888-92 (1996)	Standard Test Methods for Dissolved Oxygen in Water
ASTM D 1067-02	Standard Test Method for Acidity or Alkalinity of Water
ASTM D 1126-96	Standard Test Method for Hardness in Water
ASTM D 1293-99	Standard Test Methods for pH of Water
ASTM D 1426-98	Standard Test Methods for Ammonia Nitrogen in Water
ASTM D 3867-99	Standard Test Methods for Nitrate-Nitrite in Water
ASTM D 4012-81 (2002)	Standard Test Method for Adenosine Triphosphate (ATP) Content of Microorganisms in Water
ASTM D 4012-84 (2002)	Standard Test Methods for Sulfate-Reducing Bacteria in Water and Water-Formed Deposits
ASTM D 6469-99	Standard Guide for Microbial Contamination in Fuels and Fuel Systems
ASTM E 1259-01	Standard Test Method for Evaluation of Antimicrobials in Liquid Fuels Boiling Below 390°C
ASTM E 1326-98	Standard Guide for Evaluating Nonconventional Microbiological Tests Used for Enumerating Bacteria
IP 385-99	Determination of the Viable Aerobic Microbial Content of Fuels and Fuel Components Boiling Below 390 °C-Filtration and Culture Method
IP 472-02	Determination of Fungal Fragment Content of Fuels Boiling Below 390 °C