

ENGINEERING TECHNICAL LETTERS (ETL)

Number	Title	Status	Publication Date
82-1	Energy Budget Figures	Superseded by ETLs 83-10, 86-1, 87-4	10 Nov 82
82-2	Energy Efficient Equipment	Superseded by AFEPPM 88-10	10 Nov 82
82-3	Computer Energy Analyses – New Facilities	Superseded by ETLs 83-5, 84-2	10 Nov 82
82-4	Energy Conservation Investment Program (ECIP)	Superseded by ETL 84-7	10 Nov 82
82-5	Solar Applications	Superseded by ETLs 84-1, 86-13, 86-14	10 Nov 82
82-6	Normal Passive Solar Applications	Canceled	30 Dec 82
82-7	Unique Passive Solar Applications	Canceled	30 Nov 82
83-1	Design of Control Systems for HVAC	Superseded by ETL 83-1 (Change 1)	16 Feb 83
83-1 (Chg 1)	U.S. Air Force Standardized Heating, Ventilating & Air Conditioning (HVAC) Control Systems	Superseded by UFC 3-410-02	22 Jul 87
83-2	Supplemental Design Guidance to AF Standards – Pressurized Hydrant Fueling Systems	Superseded by ETL 84-3	16 Feb 83
83-3	Interior Wiring Systems, AFM 88-15, Para 7-3	Canceled	2 Mar 83
83-4	EMCS Data Transmission Media Considerations	Canceled	3 Apr 83
83-5	Computer Energy Analyses	Superseded by ETL 84-2	5 May 83
83-6	Solar Applications in Medical Facilities	Canceled	24 May 83
83-7	Plumbing – AFM 83-8, Chapter 4	Canceled	30 Aug 83
83-8	Use of Air-to-Air Unitary Heat Pumps	Canceled	15 Sep 83
83-9	Insulation	Superseded by ETL 94-4	14 Nov 83
83-10	Energy Budget Figure (EBF)	Superseded by ETL 86-1	28 Nov 83
84-1	Solar Applications	Superseded by ETL 86-14	18 Jan 84
84-2	Computer Energy Analysis	Superseded by ETL 94-4	27 Mar 84
84-3	AF Petroleum Fuel Facility Criteria and Standards	Canceled	21 Mar 84
84-4	Meters in New Facilities	Superseded by ETLs 86-7, 86-15, 87-5	10 Apr 84

Engineering Technical Letter

George Worthington



Engineering Technical Letter:

Engineering Technical Letter (ETL) 94-5: Fire Protection Engineering Criteria and Technical Guidance - Emergency Lighting and Marking of Exits, 1994 This engineering technical letter ETL provides criteria for emergency lighting and the marking methods for means of egress **Air Force Engineering & Services Quarterly**, 1984 Reliability-Based Design in Geotechnical Engineering Kok-Kwang Phoon, 2008-04-21 Reliability based design is the only engineering methodology currently available which can ensure self consistency in both physical and probabilistic terms It is also uniquely compatible with the theoretical basis underlying other disciplines such as structural design It is especially relevant as geotechnical design becomes subject to incre **Engineering and Mining Journal-press**, 1922 **Engineering Technical Letter (ETL) 90-10: Commissioning of Heating, Ventilating, and Air-Conditioning (HVAC) Systems Guide Specification**, 1994 This ETL provides a guide specification attachment 2 to use when specifying HVAC systems in facility construction projects The purpose of commissioning is to bring the project s HVAC system to a state of dynamic operation

Engineering and Mining Journal, 1925 Contracts, Specifications and Engineering Relations Daniel Webster Mead, 1916 *Engineering News-record*, 1917 *Engineering Office Systems and Methods* John Percival Davies, 1915 **Library of Congress Subject Headings** Library of Congress, 2006 **Pamphlets on Forest Utilization**, 1920 Engineering and Contracting, 1922 **Engineering & contracting ...**, 1920 Contracts, Specificatins and Engineering Relations Daniel Webster Mead, 1920 *Industrial Engineering* George Worthington, 1887 **Engineering**, 1888 *Municipal Engineering*, 1917 **Engineering News**, 1896 **American Forestry**, 1916 Municipal and County Engineering, 1917 Vols 76 83 93 include Reference and data section for 1929 1936 46 1929 called Water works and sewerage data section

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