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McKinney's Consolidated Laws of New York Annotated - New York (State) 1918

Rapid Amortization in Regulated Industries - United States. Congress. Senate. Committee on the Judiciary 1957

Ohio Monthly Record - 2009

Rules of state administrative agencies ... In full text, with tables and index ... including chart of proposed rules, with time and location of public hearings.

Federal Register - 1967-12

The Electrician - 1916

Supreme Court -

Environmental Control & Safety Management - 1910

The Southwestern Reporter - 1920

Bender's Village Laws of the State of New York - Robert Grattan 1918

Civil Airworthiness Certification - Miguel Vasconcelos 2013-09-19

This publication provides safety information and guidance to those involved in the certification, operation, and maintenance of high-performance former military aircraft to help assess and mitigate safety hazards and risk factors for the aircraft within the context provided by Title 49 United States Code (49 U.S.C.) and Title 14 Code of Federal Regulations (14 CFR), and associated FAA policies. Specific models include: A-37 Dragonfly, A-4 Skyhawk, F-86 Sabre, F-100 Super Sabre, F-104 Starfighter, OV-1 Mohawk, T-2 Buckeye, T-33 Shooting Star, T-38 Talon, Alpha Jet, BAC 167 Strikemaster, Hawker Hunter, L-39 Albatros, MB-326, MB-339, ME-262, MiG-17 Fresco, MiG-21 Fishbed, MiG-23 Flogger, MiG-29 Fulcrum, S-211. DISTRIBUTION: Unclassified; Publicly Available; Unlimited. COPYRIGHT: Graphic sources: Contains materials copyrighted by other individuals. Copyrighted materials are used with permission. Permission granted for this document only. Where applicable, the proper license(s) (i.e., GFD) or use requirements (i.e., citation only) are applied.

Report of the Board of Statutory Consolidation - New York (State). Board of Statutory Consolidation 1907

Laws of the State of New York - New York (State)

Administrative Register of Kentucky - 2008

Standards for Electric Service - United States. Bureau of Standards 1923

International Reference Service - United States. Bureau of Foreign and Domestic Commerce 1945

The Consolidated Laws of the State of New York - New York (State) 1909

GB 3836.1-2010 English Translation of Chinese Standard -

<https://www.codeofchina.com>

This part of GB 3836 specifies the general requirements for construction, testing and marking of electrical equipment and Ex components intended for use in explosive atmospheres. Unless modified by one of the standards supplementing this standard, electrical equipment complying

with this standard is intended for use in hazardous areas in which explosive atmospheres exist under normal atmospheric conditions of Temperature: -20°C to +60°C; Pressure: 80kPa to 110kPa; Air with normal oxygen content (Volume ratio): 21%. The application of electrical equipment in atmospheric conditions outside this range requires special consideration and may require additional assessment and testing. Note 1: Although the normal atmospheric conditions above give a temperature range for the atmosphere of -20°C to +60°C, the normal ambient temperature range for the equipment is -20°C to +40°C, unless otherwise specified and marked, see 5.1.1. Note 2: In designing equipment for operation in explosive atmospheres under conditions other than the atmospheric conditions given above, this standard may be used for guidance. However, additional testing related specifically to the intended conditions of use is recommended. This is particularly important when the types of protection 'flameproof enclosure "d"' (GB 3836.2-2010) and 'intrinsic safety "i"' (GB 3836.4-2010 or GB 12476.4-2010) are applied. Note 3: Requirements given in this standard result from an ignition hazard assessment made on electrical equipment. The ignition sources taken into account are those found associated with this type of equipment, such as hot surfaces, mechanically generated sparks, thermite reactions, electrical arcing and static electric discharge in normal industrial environments. Note 4: It is acknowledged that, with developments in technology, it may be possible to achieve the objectives of the GB 3836 series of standards in respect of explosion prevention by methods that are not yet fully defined. Where a manufacturer wishes to take advantage of such developments, this International Standard, as well as other standards in the GB 3836 series, may be applied in part. It is intended that the manufacturer prepare documentation that clearly defines how the GB 3836 series of standards has been applied, together with a full explanation of the additional techniques employed. Under such circumstances,, the designation "Ex s" has been reserved to indicate a type of protection that is not defined by the GB 3836 series of standards, Note 5: Where an explosive gas atmosphere and a combustible dust atmosphere are, or may be, present at the same time, the simultaneous presence of both should be considered and may require additional protective measures. This standard does not specify requirements for safety, other than those directly related to the explosion risk. Ignition sources like adiabatic compression, shock waves, exothermic chemical reaction, self ignition of dust, naked flames and hot gases/liquids, are not addressed by this part. Note 6: Such equipment should be subjected to a hazard analysis that identifies and lists all of the potential sources of ignition by the electrical equipment and the measures to be applied to prevent them becoming effective. This standard is supplemented or modified by the following standards concerning specific types of protection: GB 3836.2-2010 Gas-Flameproof Enclosures "d; GB 3836.3-2010 Gas-Increased Safety "e; GB 3836.4-2010 Gas-Intrinsic Safety "i; GB 3836.5-2004 Gas-Pressurized Enclosures "p; GB 3836.6-2004 Gas-Oil Immersion "o; GB 3836.7-2004 Gas-Powder Filling "q; GB 3836.8-2003 Gas-Type of Protection "n; GB 3836.9-2006 Gas-Encapsulation "m; GB 12476.7-2010 Dust-Pressurization "pD; GB 12476.4-2010 Dust-Intrinsic Safety "iD; GB 12476.6-2010 Dust-Encapsulation "mD; IEC 61241-1 Dust-Protection by Enclosures "tD. This standard is supplemented or modified by the following equipment standards: —GB 3836.18-2010 "Explosive Atmospheres-Part 18: Intrinsically Safe System"; —GB 3836.20-2010 "Explosive Atmospheres-Part 20: Equipment with Equipment Protection Level (EPL) Ga"; —GB 7957-2003 "General Requirements for Safety of Cap Lamp"; —GB 19518.1-2004 "Electrical Apparatus for Explosive Gas Atmospheres Electrical Resistance Trace Heating Part 1: General and Testing Requirements"; —IEC 60079-28 "Explosive Atmospheres-Part

28: Protection of Equipment and Transmission Systems Using Optical Radiation. This part of GB 3836 together with other parts in the GB 3836 series and the additional standards mentioned above, are not applicable to the construction of electro-medical apparatus, shot-firing exploders, test devices for exploders, and shot-firing circuits. Note 7: "Flameproof enclosures" and "Flameproof type" in this part of GB 3836 are synonym.
The Insurance Press - 1910

The South Western Reporter - 1920

Includes the decisions of the Supreme Courts of Missouri, Arkansas, Tennessee, and Texas, and Court of Appeals of Kentucky; Aug./Dec. 1886-May/Aug. 1892, Court of Appeals of Texas; Aug. 1892/feb. 1893-Jan./Feb. 1928, Courts of Civil and Criminal Appeals of Texas; Apr./June 1896-Aug./Nov. 1907, Court of Appeals of Indian Territory; May/June 1927-Jan./Feb. 1928, Courts of Appeals of Missouri and Commission of Appeals of Texas.

Utility Corporations - United States. Federal Trade Commission 1928

Acts and Resolves as Passed by the ... Legislature - 1913

Electrical Review - 1915

New York Review of the Telegraph and Telephone and Electrical Journal - 1915

Cases Determined in the Supreme Court of Washington - Washington (State). Supreme Court 1915

The Electrical Journal - 1909

The Consolidated Laws of the State of New York, Passed at the One Hundred and Thirty-second Session of the Legislature, Begun January 6, 1909, and Ended April 30, 1909 ... as Amended by the Legislature of 1909 - New York (State) 1909

Insurance Engineering - 1910

Safety Maintenance & Production - 1910

Electrical Record and Buyer's Reference - 1922

Electrical Construction and Maintenance - 1914

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Washington Reports ... - Washington (State). Supreme Court 1915

Hearings - United States. Congress. Senate 1957

Rapid Amortization in Regulated Industries - United States. Congress. Senate. Committee on the Judiciary. Subcommittee on Antitrust and Monopoly 1957

Reviews competitive impact of Office of Defense Mobilization rapid tax amortization certificate grants to allow electric utilities to write off taxes on power plant construction. Focuses on Idaho Power Co. Hells Canyon hydroelectric project.

Acts and Resolves Passed by the ... Legislature of the State of Maine - Maine 1913

International Reference Service - 1948

South Dakota Codified Laws - South Dakota 1968

Electrocraft - 1911

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