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© MTU Onsite Energy GmbH Alle Rechte vorbehalten MTU ONSITE ENERGY DIESEL GENERATOR SETS Series 2000 Technical Product Overview 770kVA – 1290kVA 50HzJourney of the first zeppelin LZ 1. The first engine-powered, steerable, rigid airship - developed by Count Ferdinand von Zeppelin (1838-1917) had his successful maiden flight on July 2, 1900 over Lake Constance at the site where the MTU Plant 2 stands today. Rupture disc devices provide overpressure protection for a variety of storage and process vessels and equipment. The objective of the rupture disc is to maintain a leak-tight seal and be a passive bystander until called upon to relieve excess pressure. Welcome to the Chemical Engineering Buyers' Guide. Sell your products directly to qualified buyers in the CPI on the improved Buyers Guide. Chemical Engineering's Buyers' Guide is the most economic, timely, and resourceful way to increase brand awareness and recognition for your company.