

CONTAINMENT OF CO₂ REFRIGERATION INSTALLATIONS

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ABSTRACT

A project has been carried out on the containment, and more specifically the leak tightness, of installations using CO₂.

The objectives are to define a test procedure for the qualification, regarding containment, of components used on installations working with CO₂.

The three stages of the project are : a) to define a test procedure in collaboration with a group of refrigeration companies, b) to test the sealing ability of components following the newly built procedure, and c) to detect and measure leaks on installations in service in order to observe the feasibility of the detection method and to measure the real leaks.

This article describes the test procedure for CO₂ components, the results of the lab tests and the results and observations of the on-site detections.

1. CONTEXT

Certain refrigeration applications come back with the use of CO₂ as a refrigeration fluid. The components have to be specifically adapted to this fluid and particularly prove to be tight enough for security reasons and to avoid loss of energetic performance of the system at these high pressures.

2. AIMS OF THE STUDY

The first aim of this study is to set a procedure for testing the components that are most commonly used in refrigeration installations using CO₂. The selection of components, as well as the definition of the testing parameters, are carried out with the collaboration of some of the industry players so as to insure a better representation of real use conditions. Tests include CO₂ and helium leak measurements. Helium is chosen as it is a reference gas for leak testing.

The second aim is to perform tests on different components (e.g. valves, hoses, filters) following this new procedure and to determine their leakage rate at their maximum service pressure.

On-site leakage measurements are also performed to collect data in operating conditions.

3. IN-LAB TESTS

3.1. Testing procedure

The procedure is based on work done for the elaboration of the XP E35424-1 and -2 standards.

Study Guide For Refrigeration Containment Test

Mr. Rohit Manglik



Study Guide For Refrigeration Containment Test:

Refrigerant Containment Technician Certification Test National Learning Corporation,2014 The Refrigerant Containment Certification Test administered by the Environmental Protection Agency examines candidates and certifies them in the proper handling of CFC and HCFC refrigerants as required by federal law It tests for knowledge skills and or abilities in such areas as environmental impact of CFCs and HCFCs laws and regulations changing industry outlook leak detection recovery techniques safety shipping and disposal *Refrigeration, Air Conditioning and Heat Pumps* G F Hundy,2016-03-07 Refrigeration Air Conditioning and Heat Pumps Fifth Edition provides a comprehensive introduction to the principles and practice of refrigeration Clear and comprehensive it is suitable for both trainee and professional HVAC engineers with a straightforward approach that also helps inexperienced readers gain a comprehensive introduction to the fundamentals of the technology With its concise style and broad scope the book covers most of the equipment and applications professionals will encounter The simplicity of the descriptions helps users understand specify commission use and maintain these systems It is a must have text for anyone who needs thorough foundational information on refrigeration and air conditioning but without textbook pedagogy It includes detailed technicalities or product specific information New material to this edition includes the latest developments in refrigerants and lubricants together with updated information on compressors heat exchangers liquid chillers electronic expansion valves controls and cold storage In addition efficiency environmental impact split systems retail refrigeration supermarket systems and cold rooms industrial systems fans air infiltration and noise are also included Full theoretical and practical treatment of current issues and trends in refrigeration and air conditioning technology Meets the needs of industry practitioners and system designers who need a rigorous but accessible reference to the latest developments in refrigeration and AC that is supported by coverage at a level not found in typical course textbooks New edition features updated content on refrigerants microchannel technology noise condensers data centers and electronic control **Subject Guide to Books in Print** ,1991 *Federal Register Index* ,2006 *Federal Register* ,2007 **ERDA Energy Research Abstracts** United States. Energy Research and Development Administration,1977 **Energy Research Abstracts** ,1993 **Nuclear Science Abstracts** ,1973 *ASHRAE Handbook* ,1999 *Heating, Ventilating, and Air-Conditioning Applications* Mr. Rohit Manglik,2024-01-03 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels **Biosafety and Biosecurity** Jonathan Jaime G. Guerrero,Rohani Cena-Navarro,Raul V. Destura,Marian P. De Leon,Kin Israel Notarte,Mark Angelo O. Balendres,2024-07-15 There are many guidelines protocols and advisories that outline how biosafety and biosecurity can be adopted by institutions around the world Whilst helpful many of these are tailored to affluent Western nations This leaves developing nations far behind since their laboratories and

institutions are resource scarce and biosafety and biosecurity are not mainstreamed entirely among the different laboratory workers healthcare professionals researchers and academics Biosafety and Biosecurity Practical Insights and Applications for Low and Middle Income Countries aims to bridge this gap by comprehensively summarizing the state and development of biosafety and biosecurity in developing and developed nations in a comparative analysis This book includes basic concepts and principles of biosafety and biosecurity including certification and legal frameworks both international and local and biosafety and biosecurity across disciplines including environmental medical and special topics that are relevant to countries with comparable conditions This proposed book solves the problem of the lack of a prescribed professional title that comprehensively summarizes the state and development of biosafety and biosecurity throughout the world allowing the reader a 360 view of the subject area This book will appeal to a global audience of biorisk officers health and safety professionals and specialists in the life sciences health and allied fields environmental science engineering and plant and animal agriculture

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