

For the Nuclear Regulatory Commission.
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NUCLEAR REGULATORY COMMISSION

[NRC-2009-0166]

Issuance and Availability of Draft Regulatory Guide

AGENCY: Nuclear Regulatory
Commission.

ACTION: Notice of issuance and
availability of Draft Regulatory Guide
1211.

FOR FURTHER INFORMATION CONTACT:

Wallace E. Norris, Division of
Engineering, Office of Nuclear
Regulatory Research, U.S. Nuclear
Regulatory Commission, Washington,
DC 20555-0001, telephone (301) 251-
7650 or e-mail to
Wallace.Norris@nrc.gov.

SUPPLEMENTARY INFORMATION:

I. Introduction

The U.S. Nuclear Regulatory
Commission (NRC) is issuing for public
comment a draft regulatory guide in the
agency's "Regulatory Guide" series.
This series was developed to describe
and make available to the public such
information as methods that are
acceptable to the NRC staff for
implementing specific parts of the
NRC's regulations, techniques that the
staff uses in evaluating specific
problems or postulated accidents, and
data that the staff needs in its review of
applications for permits and licenses.

The draft regulatory guide (DG), titled,
"Materials and Inspections for Reactor
Vessel Closure Studs," is temporarily
identified by its task number, DG-1211,
which should be mentioned in all
related correspondence. DG-1211 is the
proposed Revision 1 of Regulatory
Guide 1.65.

General Design Criterion 1, "Quality
Standards and Records," of Appendix
A, "General Design Criteria for Nuclear
Power Plants," to Title 10, Part 50,
"Domestic Licensing of Production and
Utilization Facilities," of the Code of
Federal Regulations (10 CFR part 50),
requires, in part, that structures,
systems, and components important to
safety be designed, fabricated, erected,
and tested to quality standards
commensurate with the importance of

the safety function to be performed.
Where generally recognized codes and
standards are used, Criterion 1 requires
that they be identified and evaluated to
determine their applicability, adequacy,
and sufficiency and be supplemented or
modified as necessary to ensure a
quality product in keeping with the
required safety function.

Criterion 30, "Quality of Reactor
Coolant Pressure Boundary," of the
same appendix requires, in part, that
components that are part of the reactor
coolant pressure boundary be designed,
fabricated, erected, and tested to the
highest practical quality standards.

Criterion 31, "Fracture Prevention of
Reactor Coolant Pressure Boundary,"
requires, in part, that the reactor coolant
pressure boundary be designed with
sufficient margin to assure that when
stressed under operating, maintenance,
testing, and postulated accident
conditions (1) the boundary behaves in
a nonbrittle manner and (2) the
probability of rapidly propagating
fracture is minimized.

Appendix B, "Quality Assurance
Criteria for Nuclear Power Plants and
Fuel Reprocessing Plants," to 10 CFR
part 50 requires, in part, that measures
be established for the control of special
processing such as heat treating and that
proper testing be performed.

II. Further Information

The NRC staff is soliciting comments
on DG-1211. Comments may be
accompanied by relevant information or
supporting data, and should mention
DG-1211 in the subject line. Comments
submitted in writing or in electronic
form will be made available to the
public in their entirety through the
NRC's Agencywide Documents Access
and Management System (ADAMS).

Personal information will not be
removed from the comments. Comments
may be submitted by any of the
following methods:

1. *Mail to:* Rulemaking and Directives
Branch, Mail Stop: TWB-05-B01M,
Office of Administration, U.S. Nuclear
Regulatory Commission, Washington,
DC 20555-0001.
2. *Fax to:* Rulemaking and Directives
Branch, Office of Administration, U.S.
Nuclear Regulatory Commission at (301)
492-3446.

Requests for technical information
about DG-1211 may be directed to
Wallace E. Norris at (301) 251-7650 or
e-mail to Wallace.Norris@nrc.gov.

Comments would be most helpful if
received by June 12, 2009. Comments
received after that date will be
considered if it is practical to do so, but
the NRC is able to ensure consideration
only for comments received on or before

this date. Although a time limit is given,
comments and suggestions in
connection with items for inclusion in
guides currently being developed or
improvements in all published guides
are encouraged at any time.

Electronic copies of DG-1211 are
available through the NRC's public Web
site under Draft Regulatory Guides in
the "Regulatory Guides" collection of
the NRC's Electronic Reading Room at
<http://www.nrc.gov/reading-rm/doc-collections/>. Electronic copies are also
available in ADAMS (<http://www.nrc.gov/reading-rm/adams.html>),
under Accession No. ML082820439.

In addition, regulatory guides are
available for inspection at the NRC's
Public Document Room (PDR), which is
located at Room O-1F21, One White
Flint North, 11555 Rockville Pike,
Rockville, Maryland 20852-2738. The
PDR's mailing address is USNRC PDR,
Washington, DC 20555-0001. The PDR
can also be reached by telephone at
(301) 415-4737 or (800) 397-4209, by
fax at (301) 415-3548, and by e-mail to
pdr.resource@nrc.gov.

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required to reproduce them.

Dated at Rockville, Maryland, this 6th day
of April 2009.

For the Nuclear Regulatory Commission.

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Regulatory Research.*

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SECURITIES AND EXCHANGE COMMISSION

[File No. 500-1]

VoIP, Inc.; Order of Suspension of Trading

April 13, 2009.

It appears to the Securities and
Exchange Commission that there is a
lack of current and accurate information
concerning the securities of VoIP, Inc.
("VoIP") because it has not filed an
Annual Report on Form 10-K since
December 31, 2006 or periodic or
quarterly reports on Form 10-Q for any
fiscal period subsequent to its fiscal
quarter ending September 30, 2007.

The Commission is of the opinion that
the public interest and the protection of
investors require a suspension of trading
in the securities of the above listed
company.

Therefore, it is ordered, pursuant to
Section 12(k) of the Securities Exchange
Act of 1934, that trading in the