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Handbook VdhThis
Vacuum Handbook
outlines the mandatory
requirements for the
design, manufacturing,
testing, assembly and
handling of vacuum
items to realise and
subsequently to
maintain the various
different ITER vacuum
systems. In addition,
this Handbook provides
significant guides and
helpful information
which can be used
inITER Vacuum

HandbookThe ITER
Vacuum Group has
published a handbook
that outlines the
necessary rules in
design, manufacturing,
assembly, and
handling to achieve
and maintain the
different ITER
vacuums. "This
handbook is issued as
a high level project
requirements
document as it is
imperative that the
rules and guidance
contained in this
handbook are followed
by ...ITER Vacuum
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Guideline for Design
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Handbook Revision:

Issue 2.3 Date: 12th
June 2009 Page 5 of 44
ITER Vacuum
Handbook IDM Ref
:ITER_D_2EZ9UM 1
Background ITER will
include one of the
largest and the most
complex high vacuum
systems ever built.
Reliable vacuum is key
to the success of the
ITER project. A
characteristic of ITER
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The assembly tooling
shall be designed,
cleaned and operated
to ensure meeting the
vacuum requirements
defined in the vacuum
design handbook
(VDH). To achieve and
maintain the specified
levels of cleanliness
will necessitate:
physically separating
the areas in which the
handling, preparation,
sub-assembly and
assembly 7 Assembly
Tooling 7.1 Functions
and System
Boundaries ASME VIII
Div 2 for design and
structural analysis of
the vacuum
components (despite
not being a pressure
vessel). ASME B31.3
(Cat M) for piping
design, manufacturing
and testing All LD&LC
systems should be
compliant with some
specific vacuum
requirements defined

in the ITER vacuum handbook [1].

Operation TECHNICAL DESCRIPTION FOR SYSTEMS for ITER PRIMARY VACUUM

...Data bases and data nets ITER material properties handbook
 J.W. Davis a,*, P.D. Smith b, 2 a McDonnell Douglas Aerospace, P.O. Box 516 Mail Code 106 7220, St. Louis, MO 63166, USA b ITER San Diego Joint Work Site, 11025 North Torrey Pines Road, Suite 200, La Jolla, CA 92037, USA Abstract In December 1993, the ITER Joint Central Team authorized the creation of a Material Properties Handbook. ITER material properties handbook - ScienceDirect • Provides support to Domestic Agencies and other ITER Sections achieving vacuum

requirements as defined in the ITER Vacuum Handbook; • Develops vacuum interface documentation and participates in the design review process of ITER systems with a vacuum interface; • Maintains a strong commitment to the implementation and perpetuation of the ...Vacuum Design and Construction Officer CEP-086 of the ITER design for its mission. It is subsidiary to the Project Specification (PS), which gives mission requirements and constraints at the Council level (input to ITER Organization). technical requirements in the PR are allocated and flow down to ITER systems for inclusion in System Requirements Documents (SRDs). Approval

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Requirements (PR) -
ITERDesign
Requirements &
Guidelines Level 1
Page 6 Introduction
Following on from the
Plant Design
Specification (PDS),
which describes the
externally imposed,
essentially design-
independent
requirements, the
Design Requirements
and Guidelines Level 1
(DRG1) is a control
document which
contains: 1.Design
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 deuterium and tritium
 for ITER operation will
 essentially be supplied
 from external sources.
 However, all PTs are
 planning to install
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 (TBMs) .Tritium
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 purpose of the contract
 is to execute design,
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{Davis, J W},
abstractNote = {In
December the ITER
Joint Central Team
authorized the creation
of a Materials
Properties Handbook.
This Handbook is a
cooperative activity
between the four
parties of ITER (Japan,
the E.U., the R.F., and
the US). The US Home
Team has been

selected to coordinate
the documentation,
while all ...ITER
material properties
handbook (Technical
Report ...materials for
the various ITER
components. The
status of the main
materials documents
will be reviewed. Some
examples of properties
recommen-dations
from the recently
updated ITER Materials
Properties Handbook
for the vacuum vessel
and in-vessel materials
are presented. Finally,
the main future
activities will be briefly
described. 2.
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Design Requirements & Guidelines Level 1 Page 6 Introduction Following on from the Plant Design Specification (PDS), which describes the externally imposed, essentially design-independent

requirements, the Design Requirements and Guidelines Level 1 (DRG1) is a control document which contains: 1.

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- Provides support to Domestic Agencies and other ITER Sections achieving vacuum requirements as defined in the ITER Vacuum Handbook;
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The ITER Vacuum Group has published a handbook that outlines the necessary rules in design, manufacturing, assembly, and handling to achieve and maintain the different ITER vacuums. "This handbook is issued as a high level project requirements document as it is imperative that the rules and guidance contained in this handbook are followed by ...

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 title = {ITER material properties handbook},
 author = {Davis, J W},
 abstractNote = {In December the ITER Joint Central Team authorized the creation

of a Materials Properties Handbook. This Handbook is a cooperative activity between the four parties of ITER (Japan, the E.U., the R.F., and the US). The US Home Team has been selected to coordinate the documentation, while all ...
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The deuterium and tritium for ITER operation will essentially be supplied from external sources. However, all PTs are planning to install different breeding Test Blanket Modules (TBMs) .Tritium produced will need to

be extracted and removed from blanket purge and cooling streams, accounted for and eventually merged into the inner fuel cycle through Tokamak Exhaust Processing (as shown in Fig ...

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This Vacuum Handbook outlines the mandatory requirements for the design, manufacturing, testing, assembly and handling of vacuum items to realise and subsequently to

maintain the various different ITER vacuum systems. In addition, this Handbook provides significant guides and helpful information which can be used in [ITER Vacuum Handbook — A Guideline for Design ...](#)

7.2.2 Vacuum

The assembly tooling shall be designed, cleaned and operated to ensure meeting the vacuum requirements defined in the vacuum design handbook (VDH). To achieve and maintain the specified levels of cleanliness will necessitate: physically separating the areas in which the handling, preparation, sub-assembly and assembly [ITER Vacuum Handbook](#) development, iter vacuum design handbook vdh fusion

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(DRG1)**

materials for the
various ITER
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status of the main
materials documents
will be reviewed. Some
examples of properties
recommen-dations
from the recently
updated ITER Materials
Properties Handbook
for the vacuum vessel
and in-vessel materials
are presented. Finally,
the main future
activities will be briefly
described. 2.

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