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Api Rp
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Fitness for Service
FFS API 579 /ASME
FFS-1 Integrity
Assessment 02 API
579-1 / ASME FFS -
Content 03
Overview for API
579-1

How to get

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Pitting
Assessments Using
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579 Parts 3,4,5
\u0026 6 API RP
572 Inspection
Practices for
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(lecture 19)
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~~Webinar Perform~~
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Answers Plant
Inspection A career
explained***

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~~Part 7 HIC and~~
~~Blister Damage in~~
~~INSPECT~~ Build a
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setting state How
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Key \u0026amp; Enable
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Assessing Fitness
for Service of
Pressure
Equipment
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API 579 Fitness for**

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**Service
Assessments
Fitness-For-Service
(FFS) assessments,
according to the
American
Petroleum
Institute (API), are
“quantitative
engineering
evaluations that
are performed to
demonstrate the
structural integrity**

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**of an in-service
component
containing a flaw
or damage.”**

***API 579
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Fitness for Service
Assessment
Description /
Abstract: API RP
579, 2000 - Fitness-
for-Service The
methods and***

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procedures in this recommended practice are intended to supplement and augment the requirements in API 510, API 570 and API 653.

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Service assessment***

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**procedures
presented in API
RP 579 provide
technically sound
consensus
approaches that
ensure the safety
of plant personnel
and the public
while aging
equipment
continues to
operate, and can
be used to optimize**

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maintenance and operation practices, maintain availability and enhance the long-term economic performance of plant equipment.

API 579-1 : Fitness-For-Service

Abstract The presentation provides an

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overview of API-579-1/ASME-FFS-1 Fitness-For-Service assessment standard.

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**standard developed
and published
jointly by the
American
Petroleum
Institute (API) and
ASME.**

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Fitness-For-Service
(FFS) |
Inspectioneering
API 579. APTITUD
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**OBJETIVOS ...
adicionar los
requisitos de las
API 510, API 570 y
API 653, así con
para la evaluación
de la Aptitud para
el servicio y
reclasificación de
componentes
diseñados con el
código ASME
B&PV, ASME B31.
API 650 y API 620**

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RECOMENDADA
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**API RBI Software.
API RP 580 is a
Risk-Based
Inspection
document that
identifies the basic
elements for
developing,**

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**implementing, and
maintaining an
RBI program. API
RP 581 documents
a quantitative
approach to
implementing RBI.**

***API | Purchase API
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Software
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Fitness for Service,***
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**Second Edition,
provides guidelines
regarding the
methodology of
inspections to be
conducted to
ensure that a
material or piece
of equipment is
safe for use.**

***What is a Fitness
For Service
Assessment (FFS ...***

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**comprehensive
consensus industry
recommended
practice that can
be used to analyze,
evaluate, and
monitor equipment
for continued
operation. The
main types of
equipment covered
by this standard
are pressure
vessels, piping, and**

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tanks.

***PD395 - API
579-1/ASME FFS-1-
Fitness-for-Service
- ASME***

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**Introduction •
Classical
engineering design
- applied stress :
material resistance
- component is**

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defect-free •
Possible presence of defects -
casting, welding, forming, develop during operation •
Fitness for Service (FFS) procedure -
Determining the residual life of damaged plant -
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**rating damaged
plant below design
- Demonstrating
tolerance to
defects within a
safety case -
Extending
inspection ...**

***API 579 | Fracture
| Fracture
Mechanics
API RP 934 -
Materials and***

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**Fabrication of
Heavy Wall
Pressure Vessels
for High-Pressure
Hydrogen Ser API
RP 939-C -
Guidelines for
Avoiding
Sulfidation
(Sulfidic)
Corrosion Failures
in Oil Refineries
API RP 941 - Steels
for Hydrogen**

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**Service at Elevated
Temperatures and
Pressures API RP
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detailed
assessment
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specific types of damage that are referenced in this code. This inspection code recognizes risk-based inspection (RBI) concepts for determining inspection intervals. API 580 provides guidelines for conducting a risk-based

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assessment.

SECTION

2-REFERENCES

***API 510 (2006):
Pressure Vessel
Inspection Code: In***

...

**Table 1 (Table 5.11
in API RP 581 2nd
Edition, Part 2)
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using the flow
stress approach**

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Methodology -
Documenting ...***

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and Metallurgy
certification**

**examination tests
the individual's
knowledge and
expertise in the
field of welding
and metallurgy.**

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**exam are based on
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**API RP 578 3rd
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**for ballot #3,
29/2017; revised
from 1st band 2nd
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intended to alter
the material
properties required
by the applicable
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specification.**

**3.1.12 . 3.1.13 Mill
Test Report (MTR)
- A is a quality
assurance**

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**procedures
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RP 579 provide
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**OBJETIVOS ...
adicionar los
requisitos de las
API 510, API 570 y
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para la evaluación
de la Aptitud para
el servicio y
reclasificación de
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diseñados con el
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Risk-Based
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document that
identifies the basic
elements for
developing,**

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**implementing, and
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RBI program. API
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a quantitative
approach to
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Fitness for Service,***
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provides guidelines
regarding the
methodology of
inspections to be
conducted to
ensure that a
material or piece
of equipment is
safe for use.**

***What is a Fitness
For Service
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**comprehensive
consensus industry
recommended
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be used to analyze,
evaluate, and
monitor equipment
for continued
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main types of
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tanks.

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Fitness-for-Service
- ASME***

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API 579**

**Introduction •
Classical
engineering design
- applied stress :
material resistance
- component is**

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defect-free •
Possible presence of defects -
casting, welding, forming, develop during operation •
Fitness for Service (FFS) procedure -
Determining the residual life of damaged plant -
Ensuring safe operation beyond design life - Down-

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**rating damaged
plant below design
- Demonstrating
tolerance to
defects within a
safety case -
Extending
inspection ...**

***API 579 | Fracture
| Fracture
Mechanics
API RP 934 -
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**Fabrication of
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Pressure Vessels
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RP 939-C -
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Corrosion Failures
in Oil Refineries
API RP 941 - Steels
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**Service at Elevated
Temperatures and
Pressures API RP
970 - Corrosion
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API TES - Tank
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SECTION

2-REFERENCES

***API 510 (2006):
Pressure Vessel
Inspection Code: In***

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in API RP 581 2nd
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Questions on the

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**exam are based on
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Welding Inspection
and Metallurgy,
2nd Edition,
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***API 577 - American
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**API RP 578 3rd
edition, re-written
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intended to alter
the material
properties required
by the applicable
material
specification.**

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assurance**

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