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*Nace Mr0175 And
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NACE MR0175 and
MR0103 Standards
The NACE MR0175
standard, also
known as
ISO15156
(International
Standard), was*

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Mr0103
Controls
developed for the
prevention of
sulfide stress
cracking due to H₂
S in oil and gas
production
systems.

NACE: MR0175 and
MR0103 - AC

Controls

NACE MR0175 is
for Petroleum and
natural gas

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Mr0103
—
industries —

*Materials for use in
H₂S-containing
environments in oil
and gas Production
(In short
UPSTREAM). And
NACE MR0103 is
for -Materials
Resistant to Sulfide
Stress Cracking in
Corrosive
Petroleum Refining
Environments (In*

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Mr0175 And
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(short Downstream)
Accontrols

*NACE Standards -
MR0103 Vs
MR0175 - Oil and
Gas*

*Trupply carries
Pipes, Valves, &
Fittings that
conforms to NACE
specification
MR0103 & MR0175
for Sulfide Stress
Cracking (SSC)*

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Mr0103

*resistance. It is
often a question
asked by
customers about
NACE*

*conformance.
Below is the
abstract and paper
presented at a
NACE conference
that highlights the
difference nicely.*

Difference between

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NACE MR0175 &
MR0103 - Trupply
LLC

*NACE MR0175 / ISO
15156 applies to
harsh upstream
exploration and
production
operations. The
NACE MR0103 is
specific for
downstream
refinery
environments. In*

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*Mr0103
Accontrols*
this environment,
the process of
refining has
already removed
most of the H₂S.
Both MR0175 and
MR0103 provide
specific
requirements for
different metallic
materials.

*Difference between
NACE MR0175 and*

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MR0103

Accentrals
International ...

MR0175-2002,
MR0175-2003, and
MR0103. NACE

CORROSION/2004
Paper 04649 Page
2 www.nace.org .

APPLICABILITY OF
MR0175 AND

MR0103 Both
MR0175 and

MR0103 include
sections that

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describe the applicability of each of the Standards. Within each of these sections there are sub-sections that describe the material and

**AN OVERVIEW OF
NACE
INTERNATIONAL
STANDARD**

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Mr0175 And

Mr0103

MR0103 AND ...

As controls

The difference is that the MR0175 applies for the harsh, upstream extraction facilities and the MR0103 applies to the downstream "refinery" environment, where most of the H₂S has already been removed.

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*NACE MR0103 and
NACE MR0175 -
Valve engineering -
Eng-Tips*

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and even*

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*As recognized,
adventure as
competently as
experience about
lesson,
amusement, as
without difficulty as
concurrence can be
gotten by just*

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Mr0103 2012
Sulfide Stress
Cracking in
Corrosive
Petroleum Refining*

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Mr0175 And

Mr0103
Environments
Engineering
(hardness)

conforms to the
requirements of
nace mr0103-2012/
nace mr0175-2009
and iso
15156-2009 ...

nace mr0103 -
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*it, including the
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Similarly, even if*

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The NACE MR0103
is specific for
downstream
refinery
environments. In
this environment,
the process of*

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*Mr0103
Controls*

*refining has
already removed
most of the H₂S.
Both MR0175 and
MR0103 provide
specific
requirements for
different metallic
materials; for
example, the
requirements for
carbon and low
alloy steels differ
from those of*

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Mr0175 And
Mr0103
stainless steel.
Accontrols

*Difference Between
NACE MR0175 and
MR0103 | Fluid
Handling Pro
NACE MR0103 is a
new standard
entitled "Materials
Resistant to Sulfide
Stress Cracking in
Corrosive
Petroleum Refining
Environments."*

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*Think of it as
"NACE MR0175 for
petroleum
refineries." NACE
MR0175 was
originally created
to cover sulfide
stress cracking in
the oil and gas
production
industry. Refineries
and other
industries were
outside of*

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Mr0175 And
Mr0103
MR0175's scope.
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*New NACE
Standard MR0103 -
Valve Magazine
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NACE MR0175 has
also provided
application limits
for some corrosion-
resistant alloys, in
terms of
environmental
composition and
pH, temperature*

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Mr0175 And

Mr0103
and H₂S partial
pressures. NACE
Standard MR0175
is complemented
by NACE Standard
TM0177 and NACE
Standard TM0284.

NACE MR0175/ISO
15156-3 -
Octalsteel
NACE MR0175 and
MR0103 Standard
The NACE MR0175

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*Standards Metals
for Sulfide Stress
Cracking and
Stress Corrosion
Cracking
Resistance in Sour
Oilfield
Environments. also
known as
ISO15156
(International
Standard), was
developed for the
prevention of*

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sulfide stress
cracking due to
H₂S in oil and gas
production
systems.

*NACE MR0175 and
MR0103 Standards
Metals for Sulfide
Stress ...*

*In January 2016,
NACE published an
incorrect version of
ANSI/NACE*

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MR0103/ISO
17945:2015

(Petroleum,
*petrochemical and
natural gas
industries —*

*Metallic materials
resistant to sulfide
stress cracking in
corrosive*

*petroleum refining
environments).*

*That document was
incorrectly titled*

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ANSI/NACE
MR0103/ISO
17495:2016.

*NACE International.
ANSI/NACE
MR0103-2015/ISO
17945-2015 ...
NACE altered
MR0175 in 1978 to
include other types
of oil and gas
production and
completion*

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equipment.

Failures drove the early work and a disaster drove the 1978 version's development and the haste that NACE used to finish and publish the 1978 document.

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