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adopted European-adopted ISO
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DESTRUCTIVE TESTING OF ...

ISO 10893-5 : 2011 (R2016) Current
The latest, up-to-date edition. NON-

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DESTRUCTIVE TESTING OF STEEL
TUBES - PART 5: MAGNETIC PARTICLE
INSPECTION OF SEAMLESS AND
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TUBES FOR THE DETECTION OF
SURFACE IMPERFECTIONS.

ISO 10893-5 : 2011(R2016) NON-

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DESTRUCTIVE TESTING OF STEEL ...
ISO 10993-5:2009 describes test methods to assess the in vitro cytotoxicity of medical devices. These methods specify the incubation of cultured cells in contact with a device and/or extracts of a device either directly or through diffusion.

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ISO - ISO 10993-5:2009 - Biological
evaluation of medical ...

ISO 10893-5:2011 specifies
requirements for magnetic particle
inspection of seamless and welded
ferromagnetic steel tubes for the
detection of surface imperfections on

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the tube body and the end/bevel face at the ends. For the tube body, it specifies requirements for the detection of surface imperfections on all or part of the outside surface of tubes.

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(ISO 10893-5:2011); Deutsche

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destructive testing of steel tubes -
Part 5: Magnetic particle inspection of
seamless and welded ferromagnetic

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steel tubes for the detection of surface imperfections (ISO 10893-5:2011); German version EN ISO 10893-5:2011.

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bez szwu i spawanych w celu
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powierzchniowych ...

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angielska

EN . français; ... ISO
10893-1:2011 specifies requirements
for automated electromagnetic
testing of seamless and welded steel

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tubes, with the exception of submerged arc-welded (SAW) tubes, for verification of hydraulic leak-tightness. It is applicable to the inspection of tubes with an outside diameter greater than or equal to 4 ...

ISO - ISO 10893-1:2011 - Non-

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destructive testing of steel ...

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EN ISO 10893-5:2011. Prüflabore

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DIN EN ISO 10893-5 - Labore finden
bei testxchange

DIN EN ISO 10893-10 Non-destructive
testing of steel tubes - Part 10:
Automated full peripheral ultrasonic
testing of seamless and welded

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(except submerged arc-welded) steel tubes for the detection of longitudinal and/or transverse imperfections (ISO 10893-10:2011 + Amd 1:2020) (includes Amendment A1:2020)

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ISO 10893-10:2011 is applicable to the inspection of tubes with an outside diameter greater than or equal to 10 mm, normally with an outside diameter-to-thickness ratio greater than or equal to 5. It can also be applicable to the testing of circular hollow sections.

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ISO - ISO 10893-10:2011 - Non-destructive testing of steel ...
DIN EN ISO 10893-6 Non-destructive testing of steel tubes - Part 6:
Radiographic testing of the weld seam of welded steel tubes for the detection of imperfections (ISO

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DIN EN ISO 10893-2 Non-destructive
testing of steel tubes - Part 2:

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Automated eddy current testing of seamless and welded (except submerged arc-welded) steel tubes for the detection of imperfections (ISO 10893-2:2011 + Amd 1:2020); German version EN ISO 10893-2:2011 + A1:2020. standard by DIN-adopted European-adopted ISO Standard,

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ISO 10893-2:2011 specifies
requirements for automated eddy
current testing of seamless and
welded tubes with the exception of
submerged arc-welded (SAW) tubes,

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for the detection of imperfections according to the different acceptance levels. It is applicable to the inspection of tubes with an outside diameter greater than or equal to 4 mm.

ISO - ISO 10893-2:2011 - Non-

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Wirbelstromprüfung nahtloser und
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Unvollkommenheiten (ISO
10893-2:2011); Deutsche Fassung EN
ISO 10893-2:2011. Jetzt informieren!

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DIN EN ISO 10893-4 - 2011-07
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