## INTERNATIONAL STANDARD

ISO 10893-3

> First edition 2011-04-01 **AMENDMENT 1** 2019-09

### Non-destructive testing of steel tubes —

Part 3:

Automated full peripheral flux leakage testing of seamless and welded (except submerged arc-welded) ferromagnetic steel tubes for the detection of longitudinal and/or transverse imperfections

https://standards.iteh.ai/catalog/standards/sist/9cc193f8-6430-473b-bcff-7d01966AMENDMEN-Tmd1;2Change of dimensions of the reference notch

Essais non destructifs des tubes en acier —

Partie 3: Contrôle automatisé par flux de fuite sur toute la circonférence des tubes en acier ferromagnétique sans soudure et soudés (sauf à l'arc immergé sous flux en poudre) pour la détection des imperfections longitudinales et/ou transversales

AMENDEMENT 1: Changements de dimensions de l'encoche de référence



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ISO 10893-3:2011/Amd 1:2019 https://standards.iteh.ai/catalog/standards/sist/9cc193f8-6430-473b-bcff-7d01966ad1ac/iso-10893-3-2011-amd-1-2019



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This document was prepared by Technical Committee ISO/TC 17, Steel, Subcommittee SC 19, Technical delivery conditions for steel tubes for pressure purposes. 12019
https://standards.itch.ai/catalog/standards/sist/9cc193f8-6430-473b-bcff-

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AMENDMENT 1: Change of dimensions of the reference notch

6.2.2 a

Replace the definition of the width:

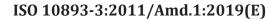
"The width of the reference notch shall not be greater than the depth of the reference notch depth or 1 mm whichever is greater."

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with

"The width of the reference notch shall not exceed 1 mm."

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