**TITLE**

4 cm

**Name(s) of the author(s) – Affiliation(s), Country**

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2 cm

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**KEYWORDS:** KEYWORD1 – KEYWORD2 – KEYWORD3 – KEYWORD4 – KEYWORD5 – KEYWORD6 – KEYWORD7

**INTRODUCTION: HEADING**

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**Tab. 1** - caption

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**Subtitle**

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2,5 cm

ILLUSTRATION

**Fig.1** - caption

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 [1]

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**REFERENCES**

1. Mapelli C, Nicodemi W. Siderurgia. Milan: AIM; 2011. 11-34 p.
2. Wang CJ, Lee JW, Twu TH. Corrosion behaviors of low carbon steel, SUS310 and Fe-Mn-Al alloy with hot-dipped aluminum coatings in NaCl-induced hot corrosion. Surf Coatings Technol. 2003;163–164:37–43.
3. Leitner T, Sackl S, Völker B, Riedl H, Clemens H, Pippan R, et al. Crack path identification in a nanostructured pearlitic steel using atom probe tomography. Scr Mater [Internet]. Acta Materialia Inc.; 2018;142:66–9. Available from: http://dx.doi.org/10.1016/j.scriptamat.2017.08.025
4. Ciuffini AF, Barella S, Di Cecca C, Gruttadauria A, Mapelli C, Mombelli D. Microstructural and phase ratio evolution of super duplex stainless steels during isothermal annealing at 1080°C. European Conference on Heat Treatment 2015 and 22nd IFHTSE Congress - Heat Treatment and Surface Engineering from Tradition to Innovation. 2015 Apr 3-5; Venice, Italy. Milan: Aim; 2016. p. 182-191
5. Dexter AC, inventor; Pippo Steel R&D Inc., assignee. Cpeer removal system in steel bath. United States patent US 2002010349821. 2002 Aug 1.