

**Effect of oxidation on erosive wear behaviour of boiler steels**

**Antonov, Maksim; Veinthal, Renno; Huttunen-Saarivirta, E.; Hussainova, Irina; Vallikivi, Ahto; Lelis, Martynas; Priss, Jelena**  
Tribology international 2013 / p. 35-44 : ill

**Erosion-oxidation of pressure vessel steel P265GH**

Huttunen-Saarivirta, E.; Kuokkala, V.-T.; **Antonov, Maksim; Veinthal, Renno;** Tuiremo, J.; Mäkelä, K. Tribologia : Finnish journal of tribology 2012 / p. 11-19 : ill <https://journal.fi/tribologia/article/view/69337>

**Erosive wear of boiler steels by sand and ash**

Huttunen-Saarivirta, E.; Kinnunen, H.; Tuiremo, J.; Uusitalo, M.; **Antonov, Maksim** Wear 2014 / p. 213-224 : ill

**Influence of particle impact conditions and temperature on erosion–oxidation of steels at elevated temperatures**

Huttunen-Saarivirta, E.; **Antonov, Maksim; Veinthal, Renno;** Tuiremo, J.; Mäkelä, K.; Siiiton, P. Wear 2011 / p. 159-175 : ill