

Komisja II – Spawanie łukowe

- II-1738-10 Weldability of novel Fe-Mn high-strength steels for automotive applications - D. Keil, M. Zinke, H. Pries (Germany)
- II-1740-10 Localised corrosion resistance of welded austenitic and lean duplex stainless steels – M. M. Johansson et al (Sweden)
- II-1741-10 Effect of Phosphorous and Silicon on hot cracking susceptibility of 14Cr-15Ni-2.3 Mo Ti-modified fully austenitic stainless steel - G. Srinivasan et al (India), A. Klenk (Germany)
- II-1742-10 Contribution to the capability of filler metals to influence pulsating fatigue life - M. Stoschka et al (Austria)
- II-1743-10 Properties of modern boron-alloyed creep resistant FCAW welds - S. Baumgartner, G. Posch, P. Mayr (Austria)
- II-1745-10 Additional recommendations for welding Cr-Mo-V steels for petrochemical applications - C. Chovet, J.P. Schmitt (France)
- II-1746-10 Matrix of ISO filler metal draft standards - Status as of June 2010 - D. Kotecki (USA)
- II-1747-10 Proposed round robin reproducibility of measurement of trace elements in steel weld metal -D. J. Kotecki (USA)
- II-1748-10 Welding stainless steels - Experience with water heaters – E.M. Westin, D. Serrander (Sweden)