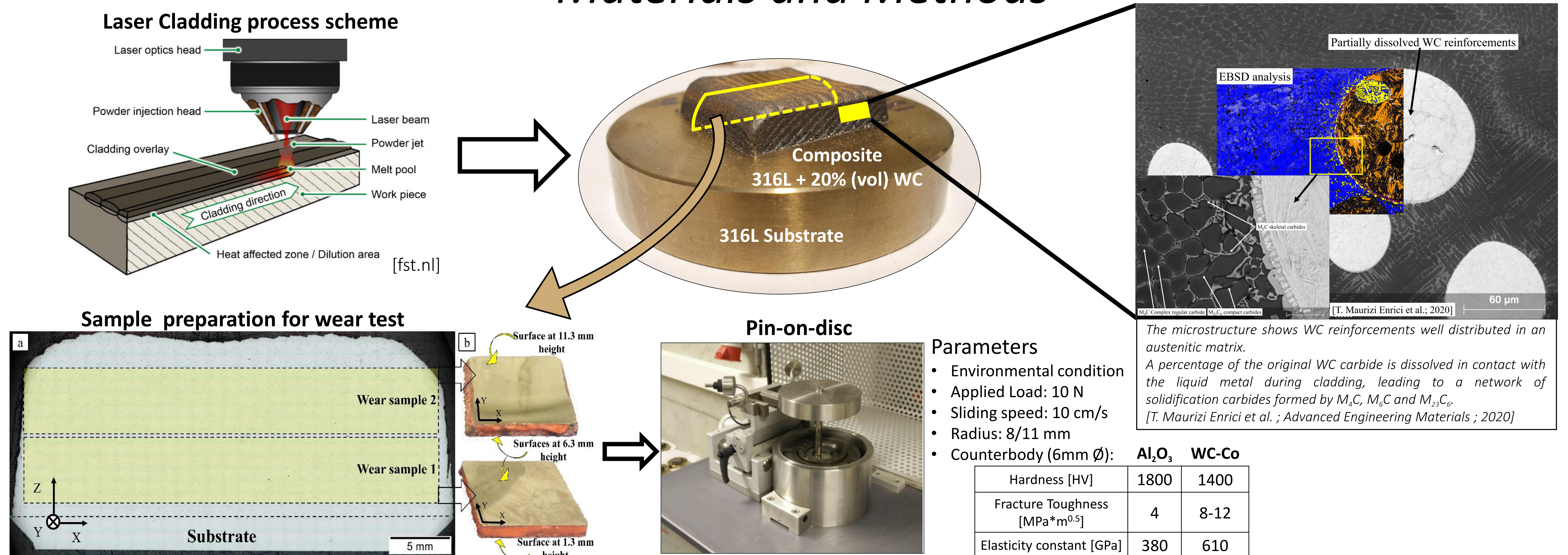


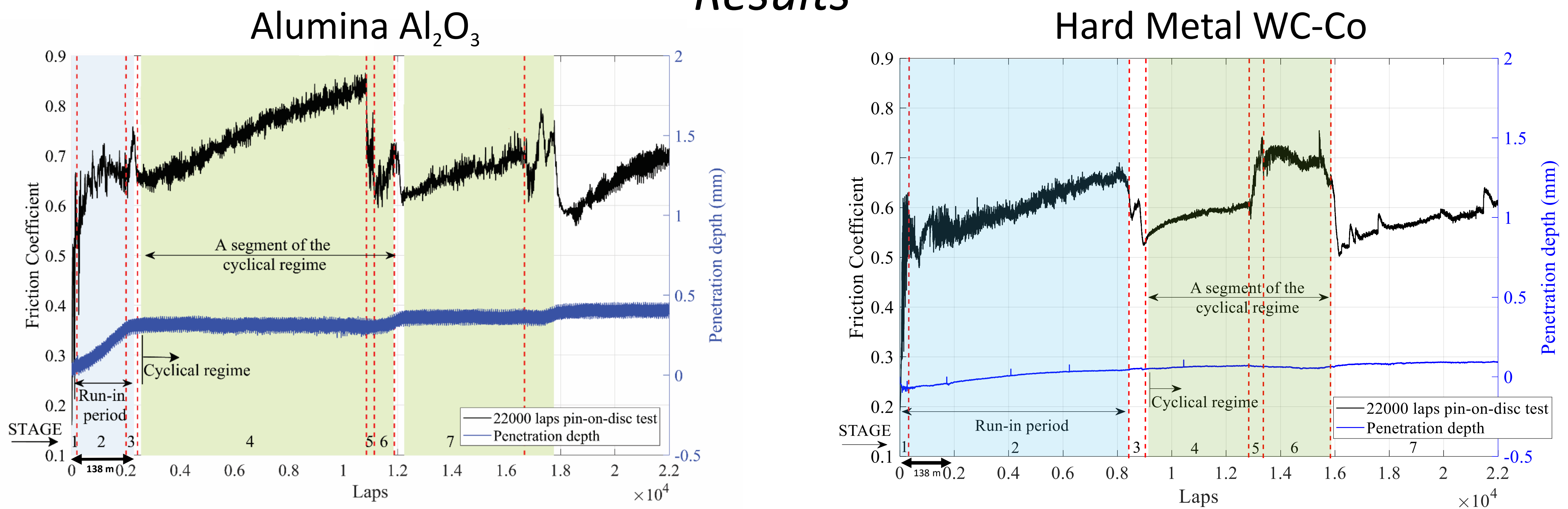
The role of the Counterbody Material on Tribological Properties of 316L+WC Composite Coatings processed by Laser Cladding

Enrico SAGGIONETTO, Tommaso MAURIZI ENRICI, Olivier DEDRY, Daniele MARIO, Iñigo SERRANO MARTÍN, Jérôme Tchoufang TCHUINDJANG, Anne MERTENS
Metallic Materials Science Unit - Aerospace and Mechanical Engineering Department - University of Liège, Belgium

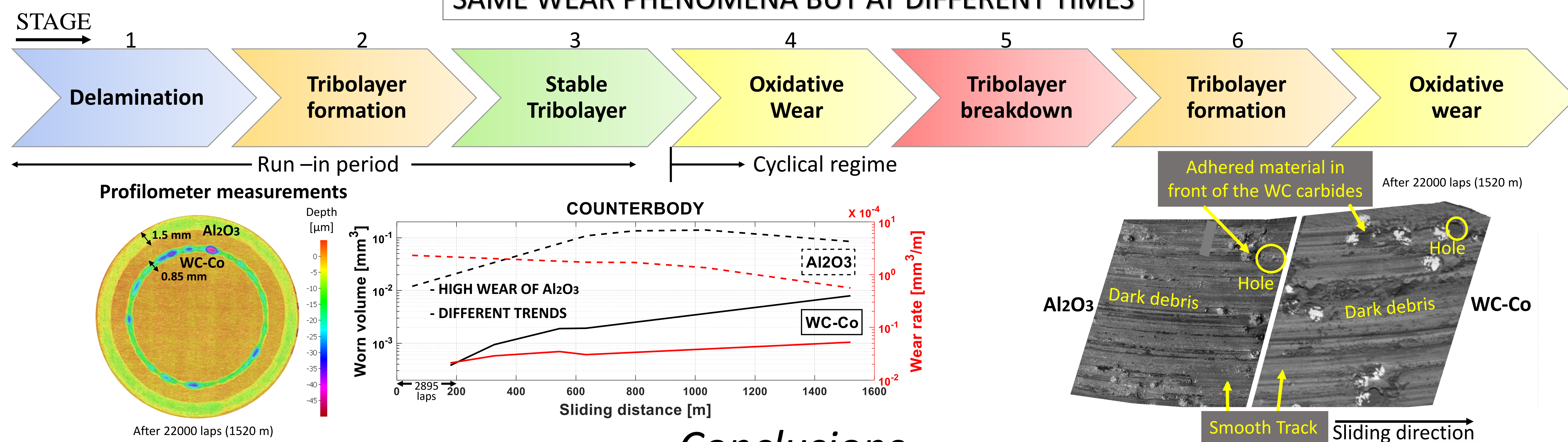
Materials and Methods



Results



SAME WEAR PHENOMENA BUT AT DIFFERENT TIMES



Conclusions

