



**UNIVERSITÀ
DI TRENTO**

**Dipartimento di
Ingegneria Industriale**

Short Curriculum Vitae

Massimo Pellizzari was born in 1970, in Bolzano, Italy and got his Master Degree in Materials Engineering in 1996 at the University of Trento. In 2000 he got a PhD in Metallurgical Engineering at the University of Padova. Since 2023 prof. Pellizzari is full professor of Metallurgy at the University of Trento. His research activity is mostly focused on production, heat treatment and surface engineering of steels, deep cryogenic treatment, properties of tool steels, special cast irons, development of powder metallurgical tool steel by ball milling and Spark Plasma Sintering and additive manufacturing. He's author of more than 100 papers in peer reviewed international journals and 2 chapters in books. Since 2015, he's member of the executive committee of the International Federation for Heat Treatment and Surface Engineering (IFHTSE), and since January 2022 vice president.

Prof. Massimo Pellizzari is member of the scientific committee of "[La Metallurgia Italiana](#)", of the editorial board of "[International Journal of Microstructure and Materials Properties](#)", of the Scientific Council of the Journal "[Inzynieria Powierzchni](#)" ("Surface Engineering"), Institute of Precision Mechanics (Poland), and of the editorial board of "[Metals](#)", published by MDPI.

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