Dušan Berisavljević was born in 1984 in Belgrade, Serbia. He graduated from the Faculty of Mining and Geology at the University of Belgrade. He received his PhD from the same faculty. His PhD research was related to the seismic dilatometer test. In 2009, he joined a research group at the Institute for Testing of Materials (IMS) from Belgrade. His research was dedicated to the application of new technologies and methods in pile testing and design. From 2016 to 2019, he changed his working environment and became a leading geotechnical engineer at the Institute of Transportation-CIP in Belgrade. In 2019, he became an assistant professor at the Department of Geotechnics at the Faculty of Mining and Geology. He is actively involved in promoting and implementing Eurocode 7 in Serbia as a member of the Institute for Standardization of Serbia – Commission U182 – Geotechnics. He is a member of the Serbian Association for Earthquake Engineering – Commission for Earthquake Geotechnical Engineering and a member of ISSMGE.

The main field of expertise of Dušan Berisavljević is pile testing and site characterization from in situ tests. He is dedicated to promoting the usage of in situ tests in everyday practice and design.

In 2021, he received the Silvano Marchetti Award – SMA from the International Society for Soil Mechanics and Geotechnical Engineering-Technical Committee TC102.

In 2012, he was awarded for the implementation of new test equipment and technology for pile testing and for his contribution and involvement in the business of the IMS Institute.