

AEROSPACE ADDITIVE MANUFACTURING SUMMIT



Uğur Akdoğan

Technical Leader of TEI Indigenous Manufacturing Engineering Department



Uğur Akdoğan is Technical Leader of TEI Indigenous Manufacturing Engineering Department and serves about subtractive manufacturing, polymer additive manufacturing and high precision metrology topics. He is also head of R&D prototype workshop and and plays a key role in digital transformation projects. Before being named Technical Leader, Uğur was lead manufacturing engineer and 3D metrology supervisor and was responsible from Leap Engine project part manufacturing cell organization. He also established polymer additive manufacturing workshop with his teammates.

Prior to joining TEI, Uğur worked at automotive industry as project engineer. Uğur earned an AUKOM Metrologist certification and a Bachelor of Science degree in Mechanical Engineering from Eskişehir Osmangazi University.