

Biography

Dan Sakkinen

Manager – Product Application Engineering

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Dan is a Manager of Product Application Engineering at United States Steel Corporation where he is responsible for developing new applications for U. S. Steel's advanced high strength steels. Dan and his team are focused on expanding the automotive use of advanced high strength steel by the Tier one manufacturers as well as developing opportunities for growth in the industrial and appliance markets. Prior to joining U. S. Steel, Dan spent 20 years in automotive seat engineering where he held positions in Materials Engineering, Six Sigma and New Technology Development. Dan has a Bachelor of Science degree in Metallurgical Engineering from Michigan Technological University and holds several patents related to seat construction and performance improvement.