

Dean Elliot

Title:

ENTEK, Director of Process Development



Biography:

Mr. Dean Elliott has over twenty-six years of plastics extrusion experience. Dean earned a BS in Mechanical Engineering from the University of Durban-Natal in his native South Africa. As Director of Process Development at ENTEK, he leads R&D projects, provides extrusion training and support for customers and oversees pilot plant trials. To date, Dean has his name on 6 patents.

Phillip Brunner

Title:

CTO at BioRegion Technology



Biography:

Philip Brunner, PhD currently serves as CTO at BioRegion Technology, LLC, a producer of novel, biobased carbon products located in Eugene, OR. Prior to joining BioRegion Technology, Phil oversaw R&D at Grain Millers and was director of Strategic Accounts at Interfacial, a Nagase Company. Phil holds several materials and processing patents and has successfully launched numerous products to market. His passion is working with companies to help sustainably solve the world's biggest problems related to food production, plastic waste, and energy.