

The New All-Weather Hampton Classic *Ultra-Competition* Grand Prix Arena







Scientifically Designed ArenaTM = Safety, Health, Performance

The new all-weather Hampton Classic *Ultra-Competition* Grand Prix Arena is a *Scientifically Designed Arena*[™]. It is constructed through the exclusive partnership of *iEquiTek* and JTWG. JTWG is the world's exclusive builder of Scientifically Designed Arenas[™]. *iEquiTek* lab and field science is used to design, test and tune footing and riding surfaces for many of the top level competition and private venues. *iEquiTek* also provides analytics for professional competitors to improve training and competition outcomes. Together, *iEquiTek* and JTWG have scientifically designed and constructed the top arenas at Wellington International's *Winter Equestrian Festival*, the new Tryon Stadium and many of the USA's top professional training venues. *iEquiTek* & JTWG scientifically design and construct arenas including *Ultra-Competition, Competition, High-Performance* Training and private *Training* venues. Every arena uses the same laboratory design and construction methodologies to optimize safety, health, and performance. JTWG will be the footing supplier for the 2023 FEI Jumping, Dressage & Vaulting World CupTM Finals in Omaha.

Using proprietary *iEquiTek* performance curve-matching technology, the new **Hampton Classic Grand Prix Arena** is performance matched to the new *International Arena* at **Wellington International**, home of the **WEF**. This laboratory technology allows iteration of the design alternatives to optimize the grip, firmness, cushioning, response time and many other technical metrics to identically performance match arenas. This result establishes the arena as a true *"Ultra-Competition Arena"*, of which there are only a handful in the world. In 2022 it will host an FEI 2* & 5* competition.

Bill Hawe, CEO Bill@iEquiTek.com +1.617.901.2016 @iEquiTek Travis Gould, CEO JTWGinc@yahoo.com +1.815.276.3777 @jtwg_equestrian_surfaces