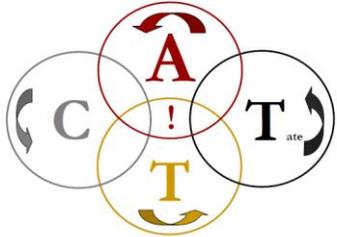


Tate Technology, LLC™ Announces Successful Proof of Efficacy Results for its Patent Pending “Safety Headwear” designed for Soccer containing “Coil Sports Safety Technology™,” Marketed as “Advanced Concussion Technology.”

Monday, September 28, 2015

Los Angeles, CA – Tate Technology, LLC™ (“Tate,” or the “Company”), an intellectual property sports safety think tank, released today the Company’s highly successful proof of efficacy test results surrounding Tate technology’s patent pending “Safety Headwear” containing “Coil Sports Safety Technology™” as used in conjunction with additional specified material science in its soccer headband patent. Tate’s coil technology will be marketed under “Advanced Concussion Technology” by Tate, or ACTT!

Advanced Concussion Technology! by Tate



This is one of the Company’s pending patents in process of R&D and testing. “Safety Headwear” using “Advanced Concussion Technology™” in conjunction with a specified dilutant to mechanically correlate the “Coil System” at impact is designed to dissipate and energy attenuate at “compression.”

Soccer presents a unique subject for wearer safety and functionality – meaning a lightweight, but effective headband or skull cap designed to protect the wearer yet not interfere with playing the game. Most soccer impacts result from contact with the ground or other players – not the ball itself in ambient temperatures. The ball can become more problematic at extreme cold temperatures as the external material of the soccer ball becomes less “elastic.” The coefficient of restitution changes with temperatures. Tate Technology officials expect these significant results to improve safety in soccer headbands, and enhance consumer/player confidence in their protective gear when used in playing soccer.

About Tate Technology, LLC

Tate Technology, LLC was founded 4th Qtr. 2011 by Jenny Tate Morgan, granddaughter of John Tate Riddell, founder of Riddell Football in the pursuit of technology improvement (Please visit: <http://www.tatetechnologyllc.com/history>). Tate Technology assembled a scientific team of industry experts and engineers, PhD, and MD’s, along with a seasoned board of directors from Fortune 100 and major brand name US-based companies. Tate also attracted an advisory board of key sports celebrities who have a vested personal interest to see technology improvements brought to fruition. For more information about the Company, please visit <http://www.tatetechnologyllc.com/about>, as well as to read more about Tate’s entire intellectual property portfolio including a new liner system, neck protection, etc., please visit <http://www.tatetechnologyllc.com/solutions>.

About “Safety Headwear,” and “Advanced Concussion Technology™”

“Advanced Concussion Technology™” is designed to dissipate and energy attenuate by redirection of mechanical energy perpendicular to the incident blow, which is accomplished by mechanical energy transfer from the bulk filler material (i.e. the dilutant) into the network of interconnected coils/rings. It also transforms compression and tension effects on the headband into compression and rarefaction in the network of coils that facilitates dispersion of the mechanical energy from the impact into the coils and dilutant over the entirety of the soccer headband. The energy waveform travels around the coils splashing against itself dissipating and energy attenuating the impact force. Tate’s proof-of-efficacy testing in its “Safety Headwear” conclusively proves that the collective system is extremely effective in reduction of g-force – up to 55.8%; Severity Index (“SI”) – up to 83.4% using the Company’s calibrated Drop Testing System – all in a lightweight headband at 6.5 ozs. The Company is in continued testing of additional structural designs of the “Advanced Concussion Technology™” seeking to further increase performance. For more information, please visit <http://www.tatetechnologyllc.com/technology>.

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