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FOR IMMEDIATE RELEASE

RaceTech Leverages Evertz' DreamCatcher™ Solutions

APRIL 4, 2019 - Burlington, Canada – Evertz Microsystems, the global leader in media and entertainment technology solutions, announces that RaceTech, production provider for the British Horseracing Authority (BHA), is using Evertz' DreamCatcher™ platform for race course production and stewards review.

RaceTech provides a unique range of technical and broadcast services to the horse racing industry, as well as the wider public and private sectors, including cameras and full broadcast services, along with building and maintaining the complete digital library of every horse race in the UK. After evaluating a system that didn't meet expectations, RaceTech collaborated with Evertz to create a tailored system based on their needs.

DreamCatcher™ is an advanced platform that supports all of the critical aspects of live production. The unique architecture of the DreamCatcher™ platform leverages high capacity IP networking that dynamically adjusts to meet the demands of any production.

RaceTech required an integrated solution that included stewards' review functionality and live production capability on the same platform. After a strenuous evaluation, RaceTech selected DreamCatcher™ as their solution to support both live production and steward review off the same infrastructure. Evertz worked closely with RaceTech to design an interface that enables race stewards to use DreamCatcher™ Video Assistant Referee (DC-VAR) to review race infractions in a quick, reliable, and timely manner.

The DC-VAR is a scalable replay review platform that provides officials the ability to make definitive decisions during live events. Replay officials can view all angles in sync while utilizing one-touch zoom for immediate analysis of any detail.

RaceTech joined the ranks of MLB, NBA, Notre Dame, IndyCar, and Jupiler Pro League as deployed DC-VAR customers. Up to 10 trucks in RaceTech's fleet will be outfitted with the DreamCatcher™ infrastructure for stewards' review and live production solution.

"The Evertz development team leveraged DreamCatcher™'s highly intuitive interface for our Stewards to use. The team quickly developed and deployed the features we needed, and we look forward to our continued partnership," said John Bance, Head of Project Management — RaceTech.

"It's great when a customer is able to work with us as closely as RaceTech did. It really allowed us to create an individualized experience and a tailored system to suit their needs," said Gary Allwood, Account Manager at Evertz. "We look forward to working with them again in the future."

About RaceTech
RaceTech is the leading technical facilities company providing innovative solutions to the UK horse racing industry since 1946. RaceTech first developed photofinish technology in the 1940s and is still dedicated to providing leading edge technology for raceday solutions including the operation and maintenance of audio visual systems, closed circuit television, public address and radio communications. Its Outside Broadcast Units supply HD pictures for terrestrial and satellite broadcast, and provide coverage for every horse race run in Britain for the sport's integrity service. In addition, the company pioneered the introduction of starting stalls to Flat racing in the UK which it continues to manage and operate. For more information: www.racetech.co.uk.

About Evertz
Evertz Technologies Limited designs, manufactures and markets video and audio infrastructure solutions for the television, telecommunications and new-media industries. Evertz provides complete end-to-end solutions to content creators, broadcasters, specialty channels and television service providers to support their increasingly complex multi-channel digital, ultra high definition (UHD) and next generation high bandwidth low-latency IP network environments. Evertz' solutions enable its customers to generate additional revenue while reducing costs through the more efficient signal routing, distribution, monitoring and management of content as well as the automation of previously manual processes. For additional information, visit evertz.com.