

FCC ID: 2AXIALTRA073

We hereby declare that the installation and setup of all hardware and software components of the RTKEQSystem can and will only be carried out by professional personnel, according to KBD 353028D01, Section 2, A2 (c). This is due to the following reasons:

- (1) The product RTKEQSystem was planned and developed for a specific customer base within the sports industry, namely owners of facilities for horse racing, and was never intended as a consumer product or for usual consumer markets.
- (2) The product is available only on specific request from corporate clients, such as sports federations or owners of horse racing courses. Sales contracts, including agreements for product distribution and installation, are concluded only directly between SWISS TIMING and the corporate client, or more rarely between an official reseller of Swiss Timing and the corporate customer.
- (3) There are no options for purchasing the product (or parts of the product) in retail shops, on online marketing platforms or by catalogue or mail order. Possible customers of the product within the sports industry are individually and directly contacted by Swiss Timing or one of its worldwide official (i.e. licensed) resellers. Corporate clients will be provided with information material on the product upon their specific request.
- (4) The product consist of several specialized hardware and software components, which cannot be used individually but only in combination. For example, the communication between the primary devices EQTRackerV4 (internal antenna) and GPSRadio32V2 (external "Procom FLX900", see section 6) features a proprietary time-slot management that must be set up and adjusted at the proposed installation site (i.e. horse racing course) using dedicated, proprietary software tools and communication protocols, in order to be functional at all. Thus, installation of the product requires professional staff with knowledge of the proprietary components, in order to bring the system into an operational state.
- (5) Detailed arrangements between the manufacturer (Swiss Timing) and the customer, including one or more preliminary inspections of the proposed installation site (i.e. horse racing course), are a basic requirement for the product to fulfill its promise of "highest possible precision" in tracking sports equipment during competitions. In short: a potential buyer of this product is typically aware of the necessary expenses and efforts on setting up the product from side of Swiss Timing, in order to get the product's promise of precision fulfilled.
- (6) GPSRadio32V2 with FCC ID 2AXIALTRA073 features a specific external antenna "Procom FLX900". The Procom FLX900 antenna is designed to have different connector types. When required, connecting the antenna to the equipment is achieved by using a dedicated adaptor supplied by Procom. Once screwed to the adaptor the antenna remains with its dedicated connector. The dedicated connector for GPSRadio32V2 is N-Type. We hereby forbid usage of any other antenna during professional installation as this would break our specification of the whole system (RTKEQSystem).

Signature: 

Michael Thomasius
Chief Technology Officer (CTO)

Date: 06/10/2021
mm/dd/yyyy