SIUS Electronic scoring systems

Release Update 2026.3.0

Version 2026.3.0 adds features for range operation, analysis in the Athlete Training Center and printing.

RangeCockpit

- Automatic RangeUpdate via the Internet now runs to completion even if individual devices are offline. These devices must be updated manually later.
- The display of shot numbers in the target graphic can be adjusted in the settings.
- The ExerciseEditor offers two additional firing mode options: “Never shown on monitor” and “Only shown in the graphic on the monitor”.
- WatchTower now stores shots for one year by default. Any previously customised retention period remains unchanged.
- Competitions can be exported from WatchTower to the RangePrinter.
- The target library now also includes biathlon targets.

Range operation

- The athlete monitor has been visually updated. The “STOP” status is indicated by a red octagon and a red border around the target graphic.
- In 25 m light signal mode, light signal programmes can repeat automatically in a loop, for example during training.
- The competition timer functions have been extended.

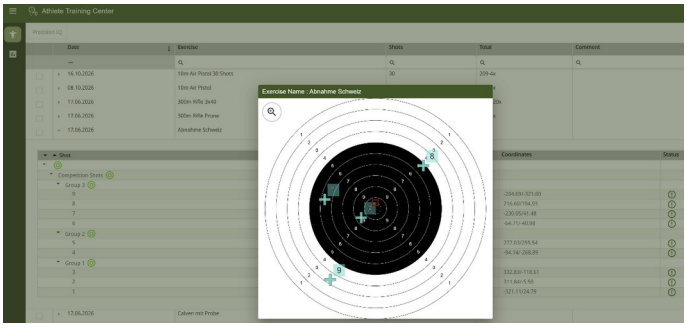
DirectPrinting via the STYX network

Central printers can be controlled via DirectPrinting. The connection to the STYX network uses a patch cable, STYX Ethernet Connector and STYX cable. Multiple printers can be assigned to individual lanes in the settings.

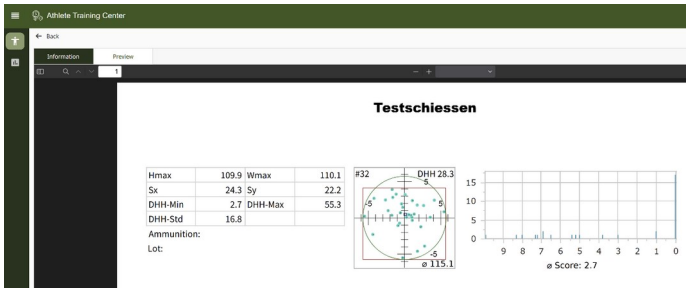
Important: Only XEROX C320 or newer models are supported.

Shooting Sports Cloud

- The target display in the Athlete Training Center has been extended for Group Collection Exercise, a typical Swiss shooting format.
- A simple analysis of BTS shots is now available in the Athlete Training Center as a “Precision IQ” report.



Group Collection Exercise



Precision IQ Report