### MEDIA RELEASE

# diatron

Release Status	For immediate release	Ref
Product	Diatron	
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### Diatron to showcase Aquila 5D<sub>retic</sub> at Medica 2019

 Smallest and most compact 5-part differential, 80 tests/h hematology analyzer with reticulocytes



Complete, compact, cost-efficient – Aquila 5D<sub>retic</sub> fulfilling your needs

**BUDAPEST, HUNGARY (October 04, 2019):** <u>Diatron</u>, a global provider of hematology and clinical chemistry analyzers, will exhibit its new high throughput, 5-part differential hematology analyzer with continuous loading autoloader for the first time at Medica 2019 in Dusseldorf, Germany, 18-21 November.

The Diatron Aquila  $5D_{retic}$  is a new member of the Aquila family designed to deliver quality results and is suitable for use in many environments including centralized and de-centralized laboratories plus near-patient testing. The Diatron Aquila  $5D_{retic}$  with a

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maximum throughput of **80 tests/hour** will be the **smallest and most compact cap piercing 5-part diff analyzer with reticulocytes** available on the market. The instrument has **low reagent consumption** (<30ml), requires only a **small sample volume** (40ul) and has a **continuous loading autoloader**, making the analyzer a walk away system convenient for all customers. User-defined rerun/reflex rules standardize decision criteria and reduce turn-around time (TAT). Being **a fully optical system**, the Diatron Aquila 5D uses **only two reagents**, meaning the instrument has low reagent consumption to position the Aquila 5D<sub>retic</sub> as the most cost-efficient hematology instrument on the market.

The Diatron Aquila  $5D_{retic}$ , while requiring little bench space (32cm W x 30cm D x 37cm H without autoloader), features a large touch screen, an intuitive user interface and a protected reagent pack system with unique connection.

Please visit us at Diatron Medica booth No 3A07 in Hall 3!

For more information, please contact marketing@diatron.com

#### **Editors' Notes**

#### Diatron

Diatron develops, manufactures and markets hematology and clinical chemistry analyzers, and associated reagents for human medical and veterinary use. The company was founded over 30 years ago and, since its inception, has been at the forefront of laboratory diagnostics. Today, in its new production facility in Budapest, Hungary, the extensive R&D/Engineering team develops and manufactures a broad product range including: hematology analyzers, hematology reagents (both for its own and other manufacturers' analyzers), hematology control material, clinical chemistry analyzers, clinical chemistry reagents and clinical chemistry controls.

Now part of the STRATEC SE, the brand name of Diatron is established throughout the world with its products being sold and marketed in more than 100 countries. With over 40,000 Diatron clinical chemistry and hematology analyzers in laboratory use today and with a customer base that continues to grow strongly year after year.

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