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Pharmaceutical security now also for public institutions

Robert Bosch Hospital in Stuttgart chooses BINDER UF V

The safety of samples is the top priority of hospitals and laboratories. For this reason, officials at the Robert Bosch Hospital in Stuttgart have chosen two brand new UF V 700 ULTRA.GUARD™ freezers from BINDER. The new technology from Tuttlingen, Germany, provides security and reliability on par with the pharmaceutical industry for public authorities, hospitals, institutes and laboratories.



As the time came to procure new ultra low temperature freezers for storing blood and cell samples at the Robert Bosch Hospital, the choice fell on two state-of-the-art BINDER UF V 700's with CO₂ backup cooling. At the time, the hospital had already been using numerous low temperature freezers from other manufacturers. "Good experience with BINDER CO₂ incubators certainly contributed to our brand still making it on the

customer's shortlist," gladly explains BINDER Sales Representative for Baden-Württemberg, Achim Schwörer.

The security features of the ULTRA.GUARD™ freezer ultimately turned the tides in favor of BINDER. Personalized access control with RFID key card allows only authorized persons access to the unit. In addition, all users are entered in a user log. At the same time, the multifunctional control panel of the UF V freezers allows convenient and secure data management using the RFID reader. "Our freezer makes an excellent impression for these reasons. The high security standards of the pharmaceutical industry are now available for public institutions," explains Achim Schwörer.



Erwin Streefland can only confirm that this trend is also noticeable abroad. The BINDER Market Manager Benelux knows the high security requirements that customers in medicine and research place on ultra low temperature freezers. The Universities of Brussels and Lüttich also trust in BINDER ULTRA.GUARD™ technology like the

Belgium biotechnology manufacturer Bone Therapeutics when it comes to the security of their patient and research samples. In addition to the excellent performance parameters of the UF V freezers, features such as CO₂ backup cooling or the 24-hour replacement unit service reliably ensure the safety of samples even under adverse conditions. "BINDER ULTRA.GUARD™ freezers with security are the best choice for long-term storage of sample material," confidently proclaims Erwin Streefland.

Find more information at: www.binder-freezer.com