

Ultimate Integrity, Reliability & Traceability

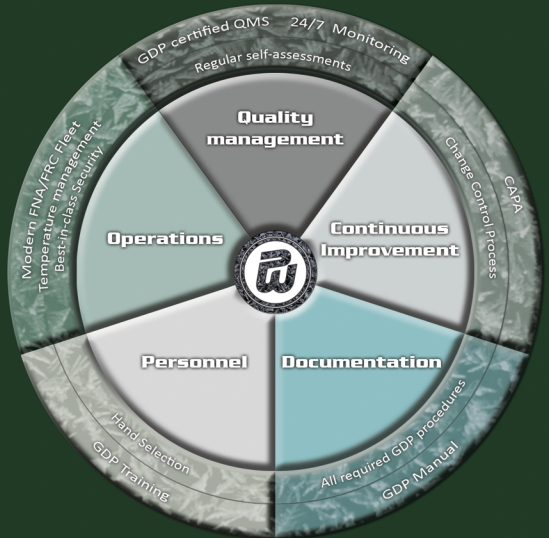
Wallenborn GDP Certified Transport

Anticipating a growing demand for Higher quality and accountability in the cold chain, Wallenborn has developed GDP Certified Transport which complies with latest Guidelines on Good Distribution Practice of Medicinal Products for Human Use (2013/C 68/01).

We have developed procedures and practices that fully embrace these Guidelines where by all activities are clearly designed and systematically reviewed to ensure total control and reliability.

We see GDP as the sum of all of the processes and activities designed and implemented to ensure that the quality of medicines is maintained throughout the distribution chain from manufacturer to patient, ensuring compliance with regulatory requirements at all relevant stages.

As one of very few European truck operators to achieve GDP certification, we offer you a cost effective, reliable and above all traceable transport solution which compliments your logistics and can be smoothly and quickly integrated in your cold chain.



Wallenborn



"For our customers, the realisation of this project provides a much wider cold chain network of clean, modern and well managed assets, fast response times and one touch control. We take our supply chain responsibilities seriously and have created the capability to maintain cold chain integrity to assure the end user receives a safe and effective product"

Frantz Wallenborn



Investment in 40 new temperature controlled trailers assures you of the highest standards of temperature stability, cleanliness and reliability



New driver training program in accordance with GDP guidelines provides you with experienced and knowledgeable personnel who actively protect your products



New and upgraded procedures for recording and managing temperature controlled so that quality is both assured and visible at all times



New Application of new tracking and alarm technology to provide quick and effective remote intervention in case of temperature excursions



-10°C / 2-8°C / 15-25°C / bi temperature options



Quality risk management principle is incorporated in the change control procedure



CAPA processes to drive continuous improvement



Customer - specific S.O.P.s and Quality Risk Assessments



TAPA TSR certified security standards including door alarms, remote controlled locks, safe parking and 24/7 monitoring and intervention

