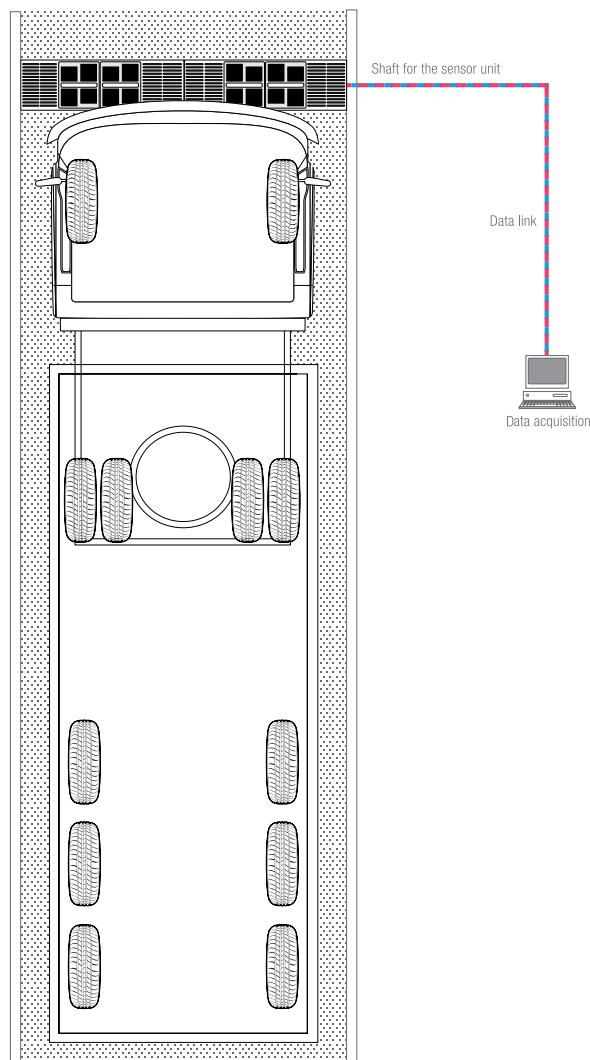
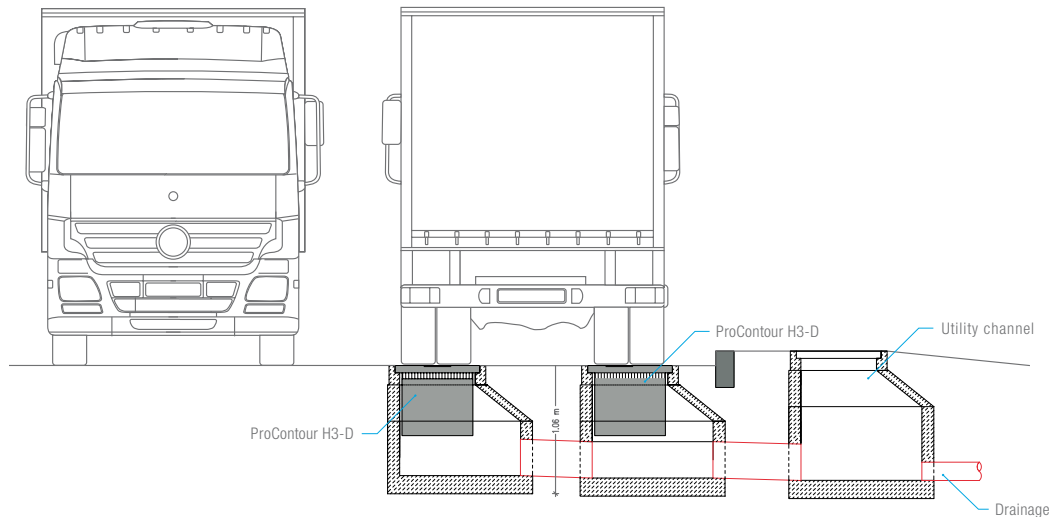


DIAGRAM OF LORRY MEASUREMENT POINT



Schematic drive-over situation of a five-axe articulated lorry on company grounds

ProContour H3-D facto itself measures the tyre conditions of several lorries travelling behind one another. The measurement data are transferred via a data cable to a PC station located in the company premises. The system is operated intuitively using a graphical user interface. All tyres recorded are visualised on the graphical user interface during the measuring process. If the tread depth falls below the minimum tread depth configured in the system, the measured image is stored in the history where it can be viewed/printed at any time.