



CELETTE®

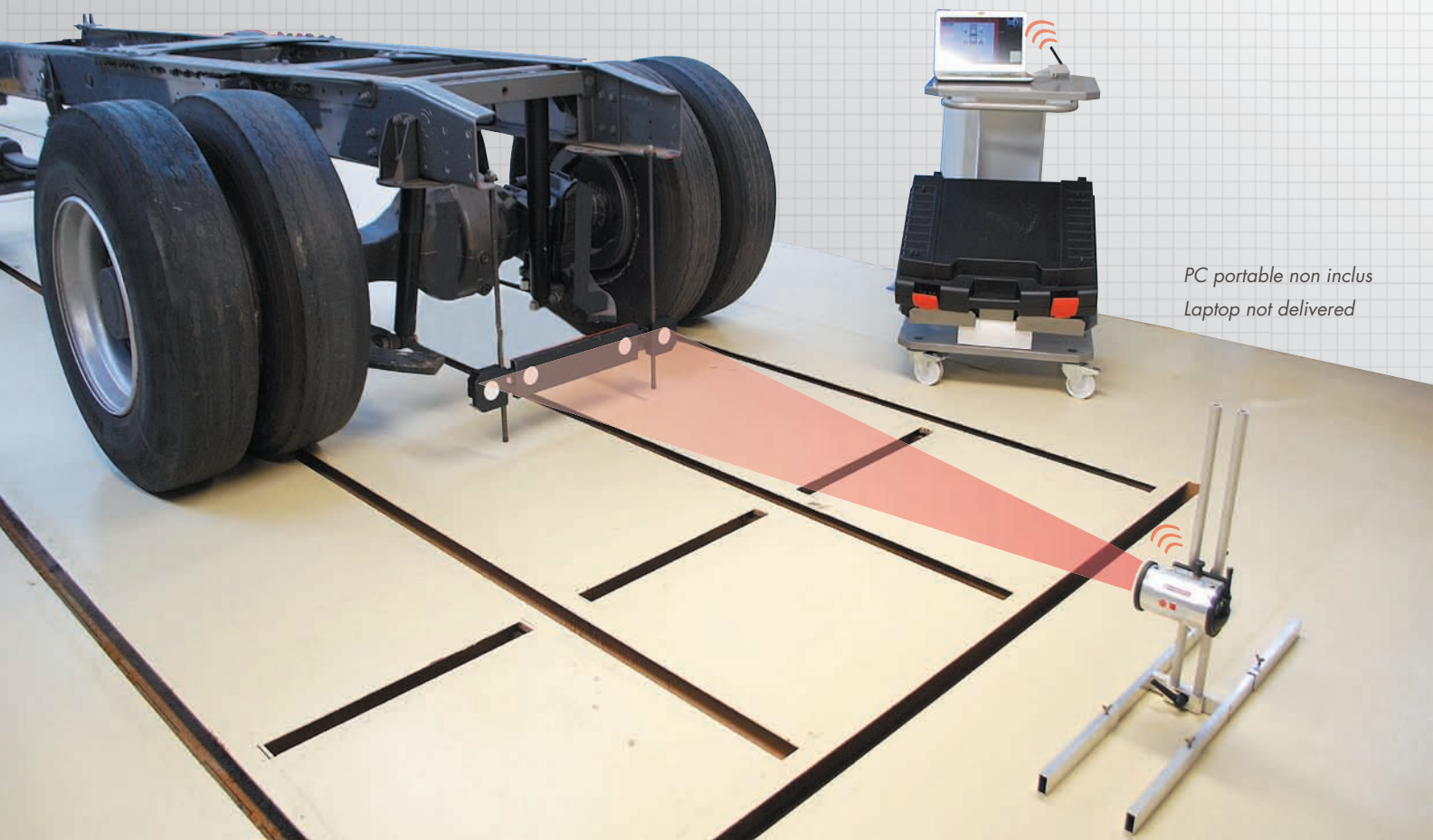
CAR LIFE SOLUTIONS

CMC 4000

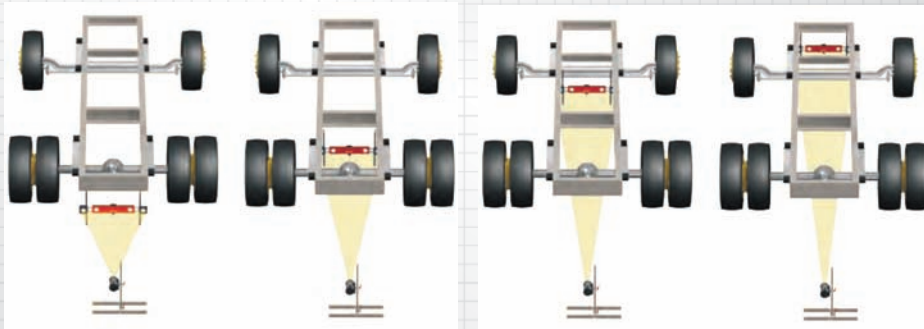
HWA.CMC 4000

*Appareil de contrôle d'alignement de chassis
Sans fil - Rapide - Précis*

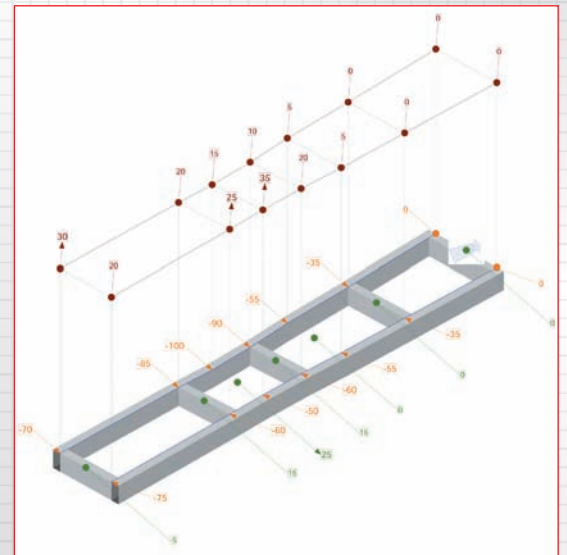
*Frame alignment for commercial vehicles
Wireless - Quick - Precise*



PC portable non inclus
Laptop not delivered



The diagrams illustrate the construction of a Shear Force Diagram (SFD) for a beam under a triangular load. The load intensity starts at -70 on the left and increases linearly to 0 on the right. The shear force starts at -75 on the left and increases linearly to 0 on the right, crossing the zero line at a point where the shear force is 25. The bending moment starts at 30 on the left and decreases to 0 on the right, reaching a maximum value of 25 at the point where the shear force is 25.



A black carrying case for the Sennheiser MKH 806 microphone is shown open. The case is lined with black foam. On the left side, the microphone is visible, along with its silver windscreen and a black carrying case for the windscreen. On the right side, there are two long, thin, silver-colored rods, a small black cable, and a small black rectangular object. The case has two orange latches on the right side.

Document non contractuel - Reproduction interdite / A l modification reserved - All rights reserved