Footscan balance/Gait

The footscan plates of the RSscan International are pressure plates, i.e. they measure the pressure distribution (force/area in the Z direction). With the help of the software, pressure distributions are prepared and displayed graphically balance, both statically (balance system) as well as dynamically (gait system). The measuring ranges of the individual plates have dimensions of 40x50cm. Main areas of application are the measurement of the pressure distribution and center of gravity of body movement while standing and when walking.