## Proof of The equipment must be checked for Instructions for wear maintenance correct operation and safety, especially checks of play equipment the points listed below: Playground..... Stainless steel Clean with stainless steel spray Date of installation ..... (www.kim-tec.de) using a clean cloth. Checks depend on the type of equipment. Check that all bolts and screws are tight Any equipment with moving parts must and retighten if necessary. be checked at least twice a year, static equipment at least once a year. Sphere suspension Intervals for maintenance work and checks Clean with stainless steel spray generally depend on (www.kim-tec.de) using a clean cloth. - location Check that the spheres form an exact - usage line, re-adjust if necessary (see detailed - frequency of use diagram). - possible vandalism Note The nuts at the bottom of the angled rails For more details see also our general must not be tightened to the end of their instructions for maintenance of threads (approx. 2-3 mm gap, see detailed playgrounds! diagram). 5. Replace spheres if necessary. Impulse Spheres Order No. 10.11010 Structural stability In order to check for corrosion, uncover the foundations once a year. 4 Special notes, e.g. for repairs 6 stop nut detailed diagram M6 top Repair not carried out, angled it is still possible to play on equipment rail approx. Repair not carried out, 2-3 mm gap equipment is taken out of action stop nut eyebolt M6 bottom All work carried out, M6x40 everything is in order Maintenance carried out by: ..... Date ..... For spare parts refer to next page.

Spare parts Impulse Spheres Order No. 10.11010



Please note that the safety standards of the equipment must not be affected. Therefore, when carrying out repairs it is helpful to **only use original parts.** 

Order No.	Spare parts	

10.99903 Sphere with cable



10.99904 Sphere suspension gear with 9 spheres

