KYNEPROX
is an Innovative Start Up incubated in the Turin Polytechnic which has patented and produces innovative kinematic solutions for Gaming and Industrial world.

The invented Joints allow inclinations in the two axes and longitudinal translations with high loads both actively and passively. The ability to manage the movement with limited power and low voltage without pneumatics and/or hydraulics is an element of strength for the applications of dynamic platforms and/or inertial platforms and Innovative anti-seismic solution.

Kyneprox aims to bring to market innovative solutions from the world of dynamic simulation through an innovative patented kinematics solution.

Our Strengths
- Innovative kinematic solution never used
- Mechanical structure and low cost of realization
- Low power required for handling
- Machine Power at low Voltage (24Vdc)
- High loads supported by the structure
- No pneumatic and/or hydraulic plant required
- Possibility of engineering platforms to 2/3 axes of any size with the same principle with reduced costs

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