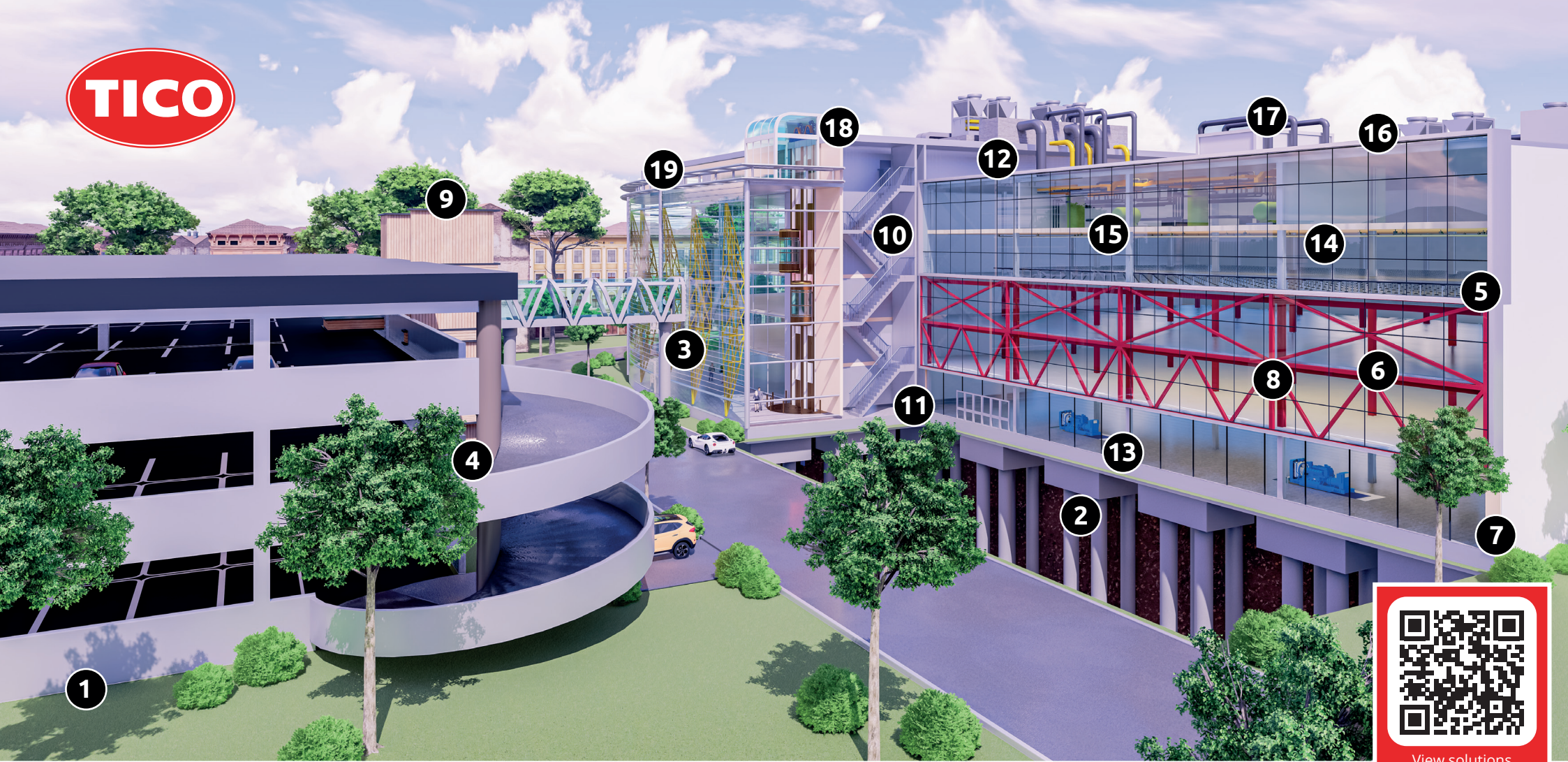




View solutions
webpage

1. Structural Bearing Pads

used for structural isolation of buildings.

2. Bearing Assemblies

used for the isolation of buildings and structures.

3. Movement Joints

designed to accommodate large allowable movements.

4. Resilient Seatings

designed to accommodate small allowable movements.

5. Access Floor Pads

stop the transfer of noise and vibration into the building subfloor.

6. Floating Floor Isolation

designed to help create low frequency isolating floating floors.

7. Perimeter Strip

minimise noise transfer from an isolated to a non-isolated building.

8. Structural Steel Isolation

reduce noise and vibration problems between steel-steel and steel-concrete connections.

9. Cross Laminated Timber Isolation

help to reduce flanking and sound transmission.

10. Staircase Isolation

most common source of impact noise.

11. Wall Base Isolation

creates a resilient barrier, providing a separation for use under partition, stud or block walls.

12. Machine Isolation

high performance machinery mounting materials.

13. Pit Installation

for use in Foundation Inertia Block (pit and plinth) installations

14. Plinth Installation

improve the rigidity of the machine structure and to aid in providing dampening of problem vibrations.

15. Shimming

quick and efficient way of levelling plant

16. Adjustamunts

(levelling mounts) are specially designed for mounting machines and structures.

17. Pipe Supports

minimise vibration transmission between pipework and hanger

18. Sandwich Mounts

high compressive strength, coupled with a good resilience and a low shear stiffness.

19. Thermal Breaks

high performance thermal insulators used between both horizontal and vertical connections