"amusement device" means a machine, contrivance, structure, vehicle or device, or component attached or to be attached thereto, used to entertain persons by moving them or causing them to be moved and includes the area peripheral thereto if such area is integral to the device;

The air supported structure moves you or causes you to be moved if any of the following are true:

- the device has an inflated floor or surface upon which patrons interact with, play on, or jump upon
- the device utilizes bungee cords as a means to assist or inhibit the movement of a patron
- the device includes an inflated slide

"air supported structure" means a structure that incorporates a structural and mechanical system and uses a high-strength fabric or film that achieves its strength, shape, and stability by pre-tensioning with internal AIR PRESSURE.

Amusement Devices
Ontario Regulation 221/01
Amended Amusement Devices Regulation Effective January 1, 2009
Elevating Devices: Ontario Regulation 209/01
To begin licensing process, Start here:

Contact TSSA:
Any inflatable that utilizes a bungee cord: above, the bungee run or bungee bull meet the definition of an amusement device as is therefore not exempt.

Similarly, boxing rings and the soccer kick are not exempt because interacting and/or bouncing on the inflated floor is part of its intended use.

The dragon crawl-through may not have an inflated floor, but it has an internal slide is is therefore not exempt. The rock climbing walls in these examples have obstacle course and/or slide components and are not exempt.
Jousts are not created equal and only some styles are exempt. The act of jousting does not automatically exempt the device. One must consider whether the inflated floor is a play surface or fall protection. Jousts where patrons stand on pedestals are generally exempt for this reason. Boxing rings, on the other hand, are intended to allow bouncing.

Non-inflated rock climbing walls are exempt from regulation. Most inflatable rock climbing walls are also exempt. The example given is exempt because the rock wall is not integrated with an obstacle course or bouncer. The inflated floor is not a bounce or play surface. Rock walls that are a part of a larger device with a bouncing surface or slide are not exempt.

The sporting arena is exempt because the players are on grass, and the structure consists only of inflated walls used as a boundary. The ladder climb is exempt because the person is moving forward via their own muscular power. The intention is that the imbalanced ladder will tip and they will fall. The inflated cushion beneath is only intended to soften their landing. If an Operator decided to remove the ladder and use the device as a simple bouncer, the exemption would no longer apply.