

Our main hall is equipped with negative air ventilation system. Allows to hall to have up to a maximum of five full air changes per hour.

This is controlled and the required air changes are managed against the size of the event in the main hall.

A negative pressure system creates **negative** air pressure inside the building. By using a large exhaust fan to suck the air out of the building a negative pressure system is created. Due to the negative pressure, fresh air is continually drawn into the building through wall vents.

