



The House of Music

It was decided in 2013 to build the Hungarian House of Music within the Liget Budapest project, which opened its doors to the audience with an exciting exhibition and music programs at the end of January 2022. Designed by Japanese star architect Sou Fujimoto, the house is an iconic contemporary architectural masterpiece: it offers an unmistakable spectacle with an organically waving roof structure and huge glass walls. Thanks to the glass panels surrounding the house, entering the building, we have a feeling that we had a walk in the park.

The House of Music is considered to be the mission of Hungarian and foreign folk music, traditional and popular music, and not least the values of classical music. During an interactive permanent exhibition, visitors can learn about the history of music. In addition to the permanent exhibition, the so-called Sound Dome offers a special experience in which we can discover the sound that surrounds us.

The energy supply of the building is largely covered by renewable energy sources, with 120 soil probes underground, which provide geothermal energy, 100 meters deep. Another extremely innovative solution is that the building is cooled by district cooling, which is provided by the energy capacity of the nearby Ice rink.

Grundfos is proud to join this iconic project. After long planning and preparation work, Grundfos has become the only pump supplier. Quality and reliability were important considerations when selecting the pumps. And during the installation of the pumps, their sound insulation was of paramount importance, as nothing can affect the clear musical sound due to the function of the building.

Source: www.magyarzenehaza.com

Installed Grundfos pumps

	pcs
Alpha1 L	15
Comfort	2
Conlift	2
Hydro Solo E CRE	1
MAGNA1	29
MAGNA3	12

	pcs
Multilift MD	1
Sololift2	3
TPE	8
TPE3	2
Unilift AP	3
CR	1
Fire NKF	2

Photos of Grundfos pumps installations

