Polimex-Mostostal, a contractor at the European Solidarity Centre

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President Bronislaw Komorowski opened the European Solidarity Centre on the 34th anniversary of signing of the August Agreements, the center was built by Polimex-Mostostal.

On 31 August, 1980, in a hall in the historic Gdansk Shipyard, the August Agreements were signed. They ended a two-month wave of strikes in Poland and also started the process of the collapse of communism in our country.

- We are extremely proud that we could contribute to the creation of one of the largest exhibitions presenting recent history - Maciej Stańczuk says acting Chairman of the Board of Polimex-Mostostal SA

The European Solidarity Centre in Gdansk was built in passive house standard, i.e. of low energy demand, thanks to modern solutions, equipment and facilities. The building is supplied with heat from a heat pump unit, the lower source of which is located under the floor slab at a depth of 100-110 m, it covers the whole building energy demand.

The external façade and interior exhibition walls are made of Corten steel sheet, its rusty color refers to elements of hulls.

The heart of the ESC is a permanent exhibition dedicated to the phenomenon of Solidarity and the changes that have taken place under its influence across Central and Eastern Europe. There is space planned for a temporary exhibition hall, an archive, a library and a reading room, a media library, a research center, an educational and training center and workshops for young people, space for non-governmental organizations, as well as the observation deck. There will be a bookstore, a gift shop and a cafe in a comfort year-round garden with exotic

plants.

Information on the ESC:

The total area of the building - 28 988.76 m2

Building height at the highest point 30 m

Number of parking spaces in an underground garage - 286

Inclined construction of the object, about 6 degrees

The external façade (15 thousand m2) and interior exhibition walls (17.5 thousand m2) are made of Corten steel sheet with a total area of 32.5 thousand m2,

Outer glass facades with an area of 2200 m2 and the interior - 2000 m2. Total length of probes of the heat pump unit is approximately 10,000 liner meters.

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