

CASE STUDY

Self-Leveling Floor Coating of Hippokrates Hospital-Athens

The floors of the entire Hippokrates Hospital in Athens where in need of a self-leveling, durable and decorative protective coating.

The floor coatings offered by **MARIS POLYMERS®** where selected to do the demanding job of the protection. The combination of the technologically advanced, hard-elastic, self-leveling polyurethane thick-layer floor coating and the abrasion resistant, UV stable top-coat offer easy application, high mechanical strength and high durability. The system can be used for new floor construction but also for repair or renewal.

The **MARIS POLYMERS FLOOR COATING SYSTEM®** consists of different products, dependent on the floors characteristics. In this case the system consisted of the two component epoxy primer MARIPOX 2510, the two component polyurethane self-leveling coating MARICOAT 2000, and the one component UV stable polyurethane coating MARIPUR 7200.

Advantages of the **MARIS POLYMERS** self-leveling floor coating system

- Quick curing and service times
- High abrasion resistance
- Do not absorb liquid stains
- Soundproofing
- Stop the creation of dust
- Provide a seamless coating discouraging bacterial growth
- Hard-elastic
- Resistant to water, heat and frost
- Decorative

