

CASE STUDY: ROOF WATERPROOFING USING HYPERDESMO®-LV

The case of the new Acropolis Museum in Athens, Greece.



This is an example of a roof with many structural and mechanical installations.



The primer UNIVERSAL PRIMER™-2K-4060 and the low-viscosity polyurethane liquid membrane HYPERDESMO®-LV were highly effective in covering watertightly all protrusions and details. ↓



More details. ↑

Application of the second (final) coat of HYPERDESMO®-LV in grey. ➡



ABOUT HYPERDESMO®-LV: The polyurethane liquid membrane for EXPOSED use. For waterproofing & protection of cement, insulation foams, asphalt & EPDM membranes, bathrooms, balconies, roofs, light roofing made of metal or fibrous cement, stadium stands, car parks, bridge platforms, irrigation channels.