









Polish Research Laboratory Protects Heavy Traffic Area Floors with ENECRETE & ENECLAD

The floors at this Polish research laboratory were subjected to material transport carts that can exert forces on the floor of up to <u>10 tons per square</u> <u>meter</u>.

The floors were failing creating an unsafe environment. ENECON Poland was contacted to help find a solution on over 6,000 sq. ft. of floor area. The floors were first ground and all damaged areas were repaired with ENECRETE DuraFill with a locally sourced aggregate. DuraFill with two liberal broadcasts of a blue aggregate was then applied. Finally 3 coats of ENECLAD CFS were applied on top of the aggregate in order to create a highly durable, smooth finish.





PROENECON SYSTEMS, S.A.· C/ Electricitat, 6. Pol. Ind. La Torre · 08760 - MARTORELL. Barcelona. ·Telf: 93 211.15.30 · Fax: 93.253.11.31 Website: www.proenecon.com · Email: eneconib@proenecon.com

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