



Seconda Università degli Studi di Napoli Dipartimento di Architettura e Disegno Industriale Luigi Vanvitelli Corso di laurea in Architettura - Progettazione degli interni e per l'Autonomia Insegnamento: A8618 - INTERNO ARCHITETTONICO a.a 2013|2014

GRUPPO





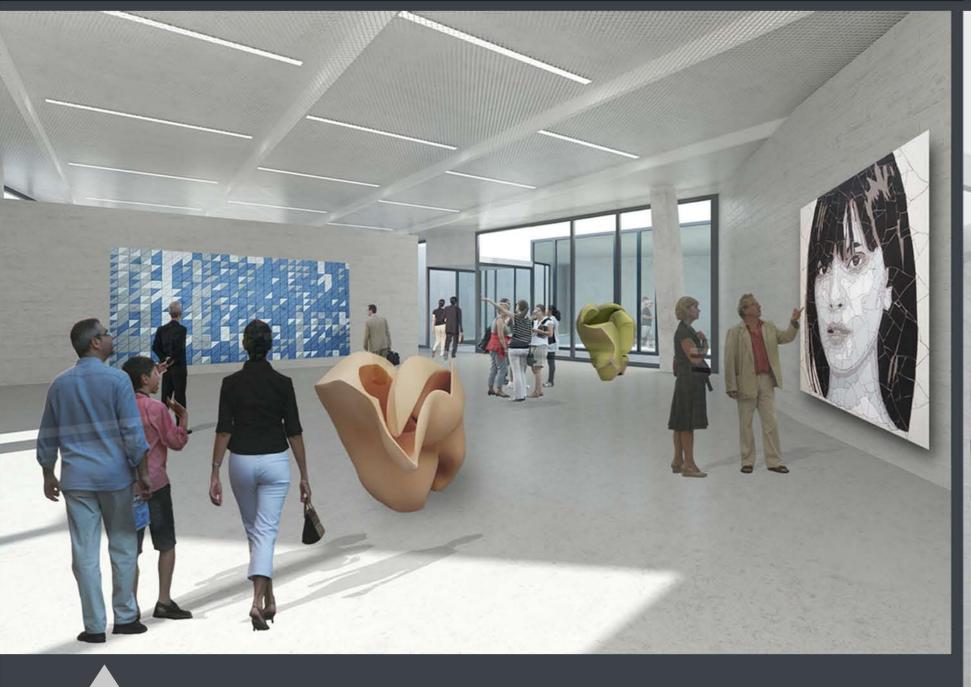
PROGETTO

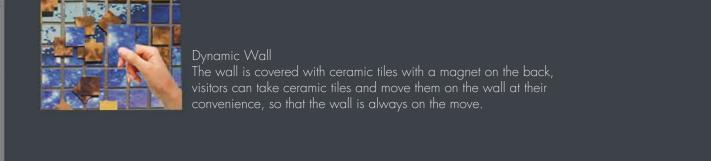


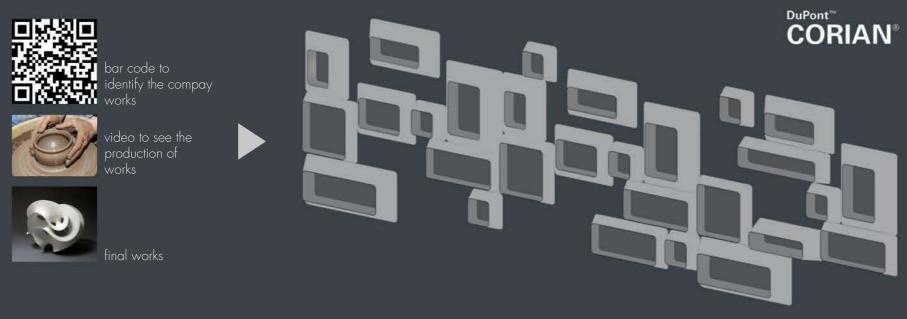
DOCENTE: PROF. ARCH. CLAUDIO GAMBARDELLA

Section

Scale 1/250







DuPont [™] Corian ® is a solid, non-porous, homogeneous, composed of ± 1/3 acrylic resin (polymethyl methacrylate, PMWA) and ± 2/3 natural minerals consist mainly of aluminum trihydrate (ATH) derived from bauxite ore which is produces aluminum. For more information on the composition, consult the card Safety Data Sheet (MSDS) relating to DuPont [™] Corian ® can be downloaded from the website http://msds.dupont. com or contact your supplier.



flexible laminate in flame retardant mass, high performance
- Copolymer of polyvinyl chloride guaranteed without cadmium
- Non-flammable nature, classification M1
- Resistant to water and moisture, sea water, salt solutions of copper, X-rays
- Resistant to a maximum concentration of 15% to sulfuric acid, nitric acid
- Resistant to a maximum concentration of 10% to the detergent.
- Non-toxic, naturally fungicide, sterilizable, washable









