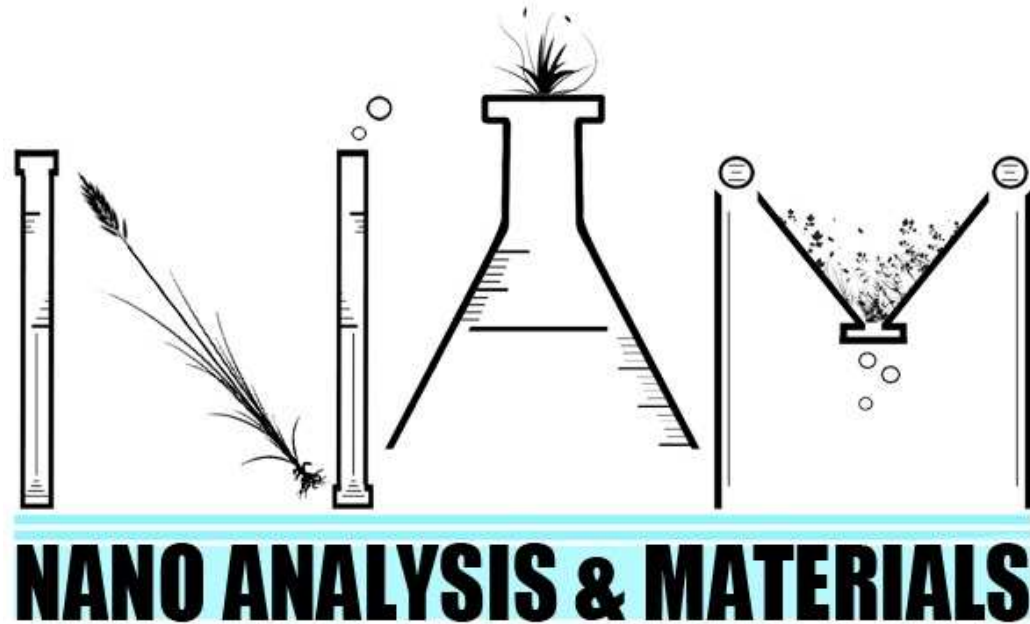




EcoAerogel – EcoSilica

www.namsrl.it



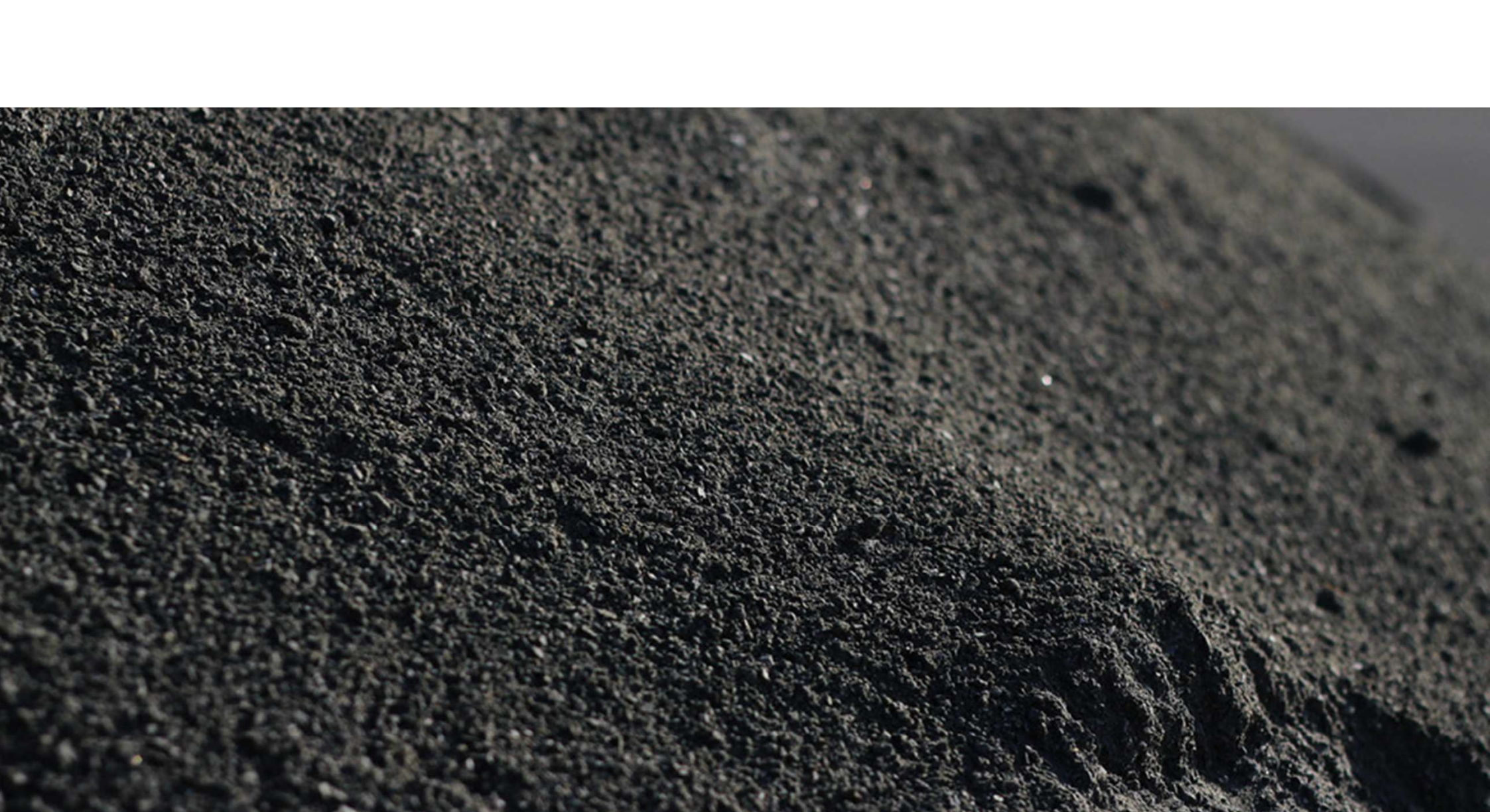
DAL RISO



LO SCARTO



DALLO SCARTO ALL'ENERGIA



LA CENERE: DA SCARTO A MATERIA PRIMA



EcoAerogel

Resistenza ad alte temperature

Altissima area superficiale interna

Altissima porosità

Isolante termico

Bassissima densità

Isolante acustico

Isolante elettrico



AEROGEL



1000°C

ecosostenibile

personalizzabile

know-how

CON UNA MARCIA IN PIU'



POLVERE O GRANULI

SOLIDI DI DIVERSA FORMA

AD ELEVATA PUREZZA

Verso due strade

NAUTICA

BATTERIE/ELETTRONICA

RICERCA SCIENTIFICA PER NUOVE APPLICAZIONI

REFRIGERAZIONE

SISTEMI TAGLIAFUOCO

INDUMENTI IGNIFUGHI

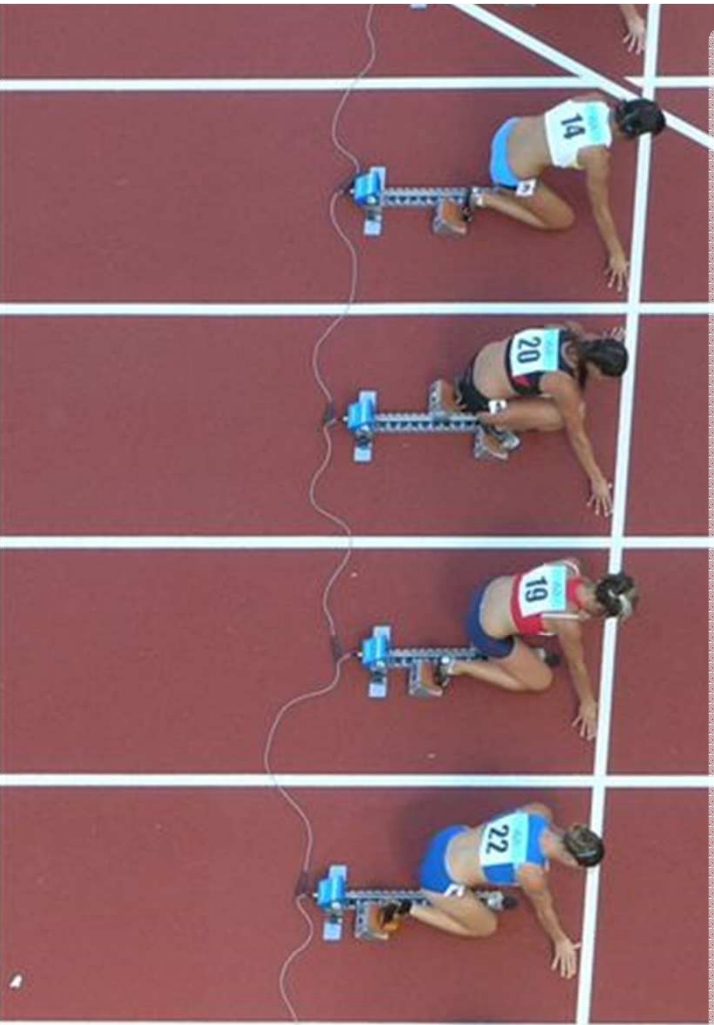


BIOEDILIZIA

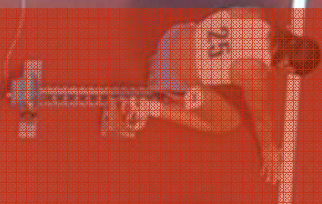
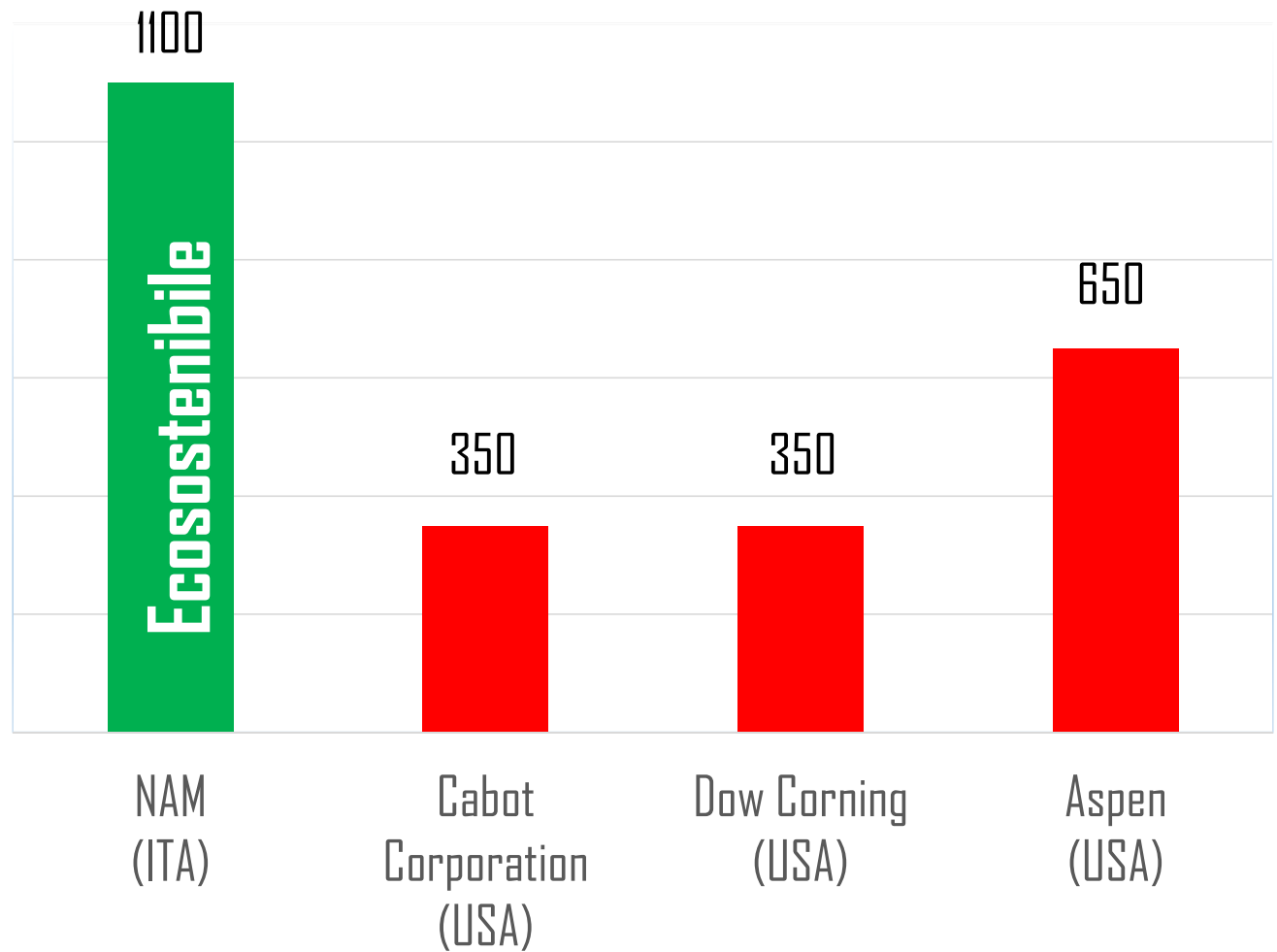
EDIFICI STORICI

VERNICI ISOLANTI

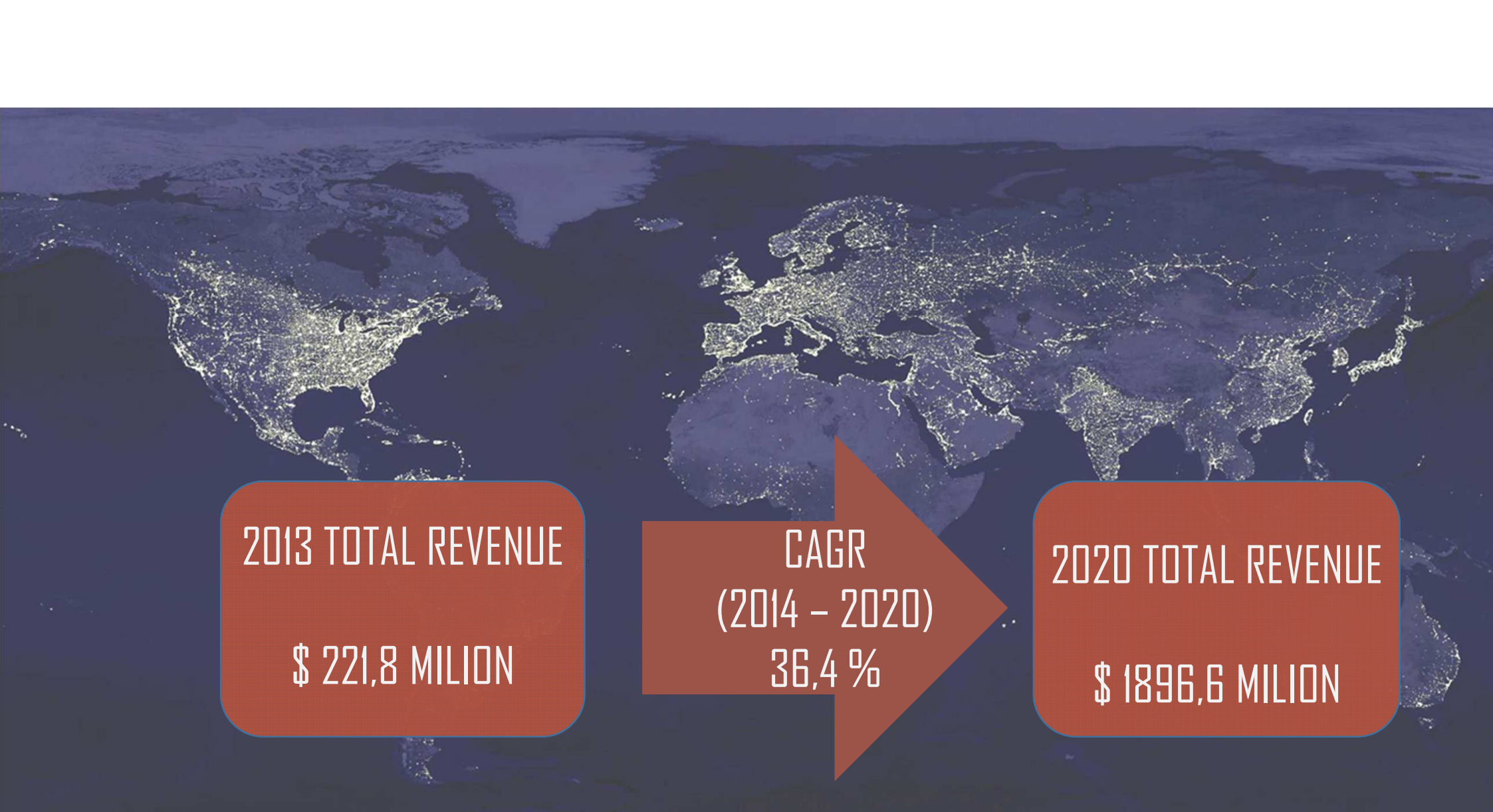
APPLICAZIONI



Resistenza alla temperatura



ANALISI DELLA CONCORRENZA



2013 TOTAL REVENUE

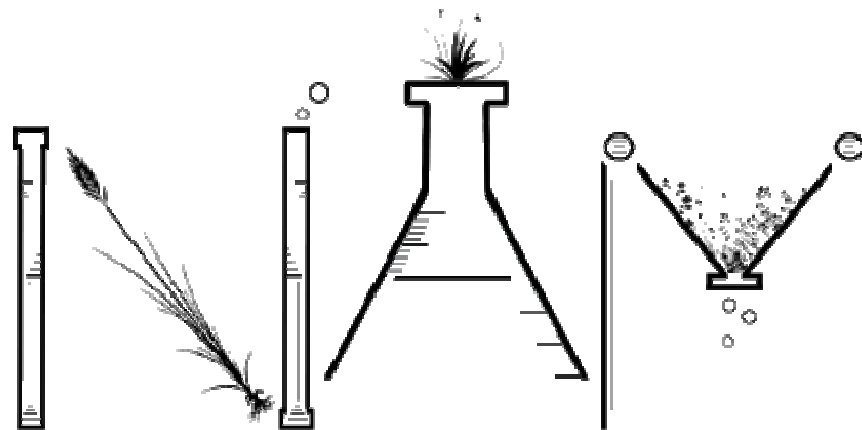
\$ 221,8 MILION

CAGR
(2014 – 2020)
36,4 %

2020 TOTAL REVENUE

\$ 1896,6 MILION

MERCATO



NANO ANALYSIS & MATERIALS

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GRAZIE