



## SAND EN 1766 2000-03 Fig. A1 et Fig. A2

### METHOD:

## Testing repair and protection mortars for concrete structures

### USAGE

This European standard specifies the composition, characteristics and preparation method of reference for concretes used in test methods to measure the performance requirements of products and systems for repairing and protecting concrete structures.

The provisions of this standard are applicable to concrete made from aggregates with a maximum dimension between 16 mm and 20 mm or from aggregates with a maximum dimension between 8 mm and 10 mm

### CHEMICAL & PHYSICAL CHARACTERISTICS

SNL Sand according to **EN 1766 2000-03**, is a natural and siliceous sand (silica > 98%).

The constituent grains of this natural sand are uncrushed, rounded in shape.

Absorption coefficient is lower than 0.2 %

### GRANULOMETRIE ET CONTRÔLES

Grading is according to EN 1766 2000 with 2 formulations FIG.A1 0/8 to10 MM & FIG. A2 0/16à 20 MM.

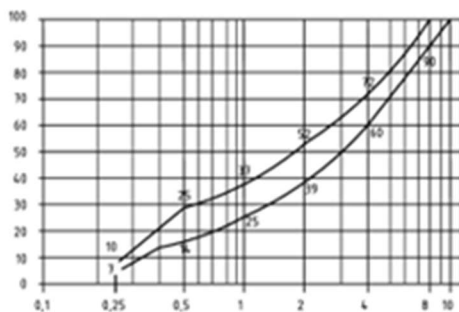


Figure A1

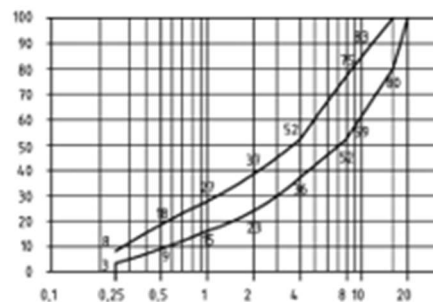


Figure A2

Production controls are carried out by SNL laboratory. A certificate of Analysis is attached to each order.

**Warning:** the certificate is produced for a bag. Knowing that the particle size distribution is broad, there is a risk of segregation. It is therefore imperative to use the entire bag per batch.

### PACKAGING

We supply this product in bags from 5kg to 25kg on request and according to your described batch to avoid as mentioned above any risk of segregation