



***Technische assistentie  
in dienst van  
de bouwsector***

***25.11.2015***



**Proeven**



**Onderzoek**

**Normalisatie**

**oek**

**No**

Sectoraal

# ***Normalisatie***

Sectoraal Operator

Inhoudelijke bijdrage

Normen-antenne

*Beton - Mortel - Granulaten*

Informatieverspreiding

Artikels, Studiedagen en  
Cursussen



Onder

# ***Onderzoek***

Fundamenteel  
duurzaamheid  
proefmethodes

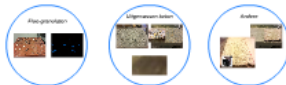
Prenormatief  
vorst-dooi  
ASR bij CEM II

Expertises

Dienstverlenend onderzoek

## VOOR

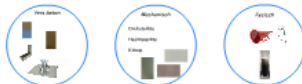
Uitzicht van beton



Duurzaamheid



Eigenschappen



## Tijdens



## NA



Betonsamenstelling  
Cementsoort  
Cementgehalte  
Analyses  
Cl - gehalte  
Cl - indringing

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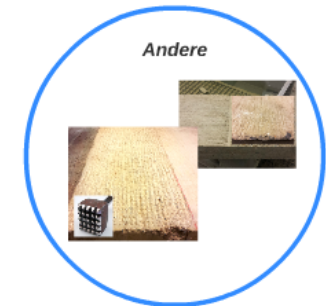
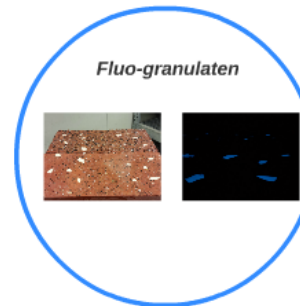
**25.11.2015**



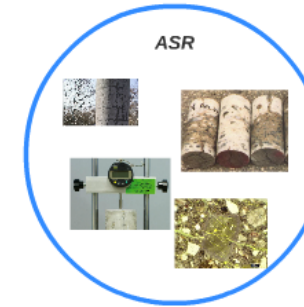
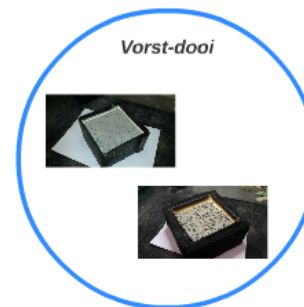
**Proeven**

# VOOR

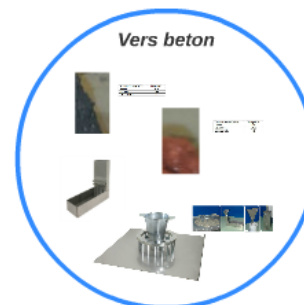
Uitzicht van beton



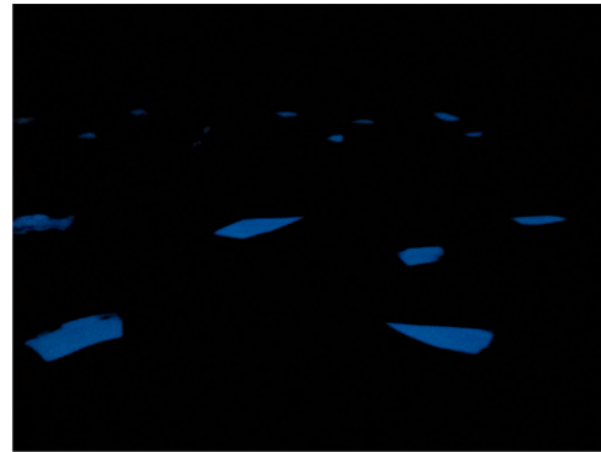
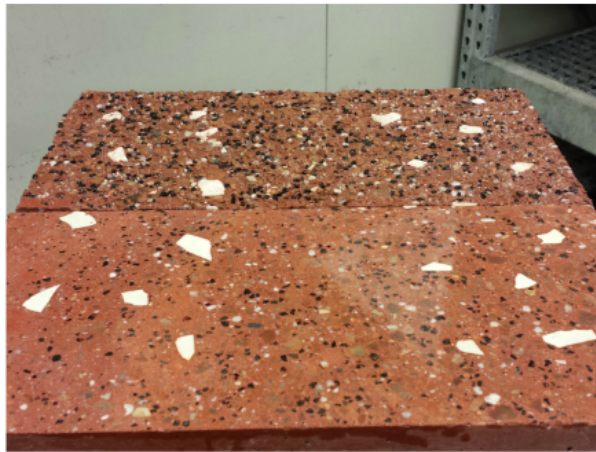
Duurzaamheid



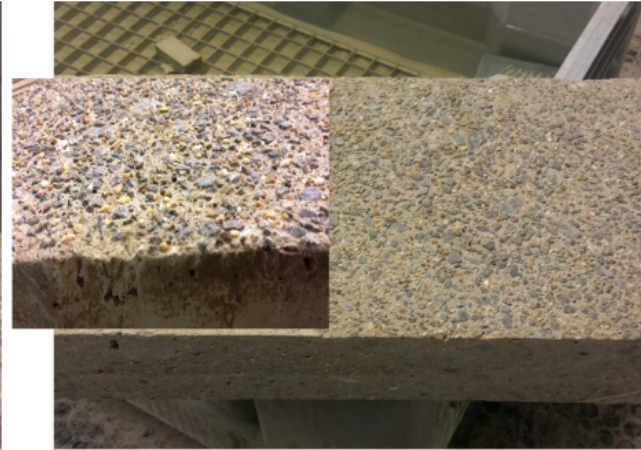
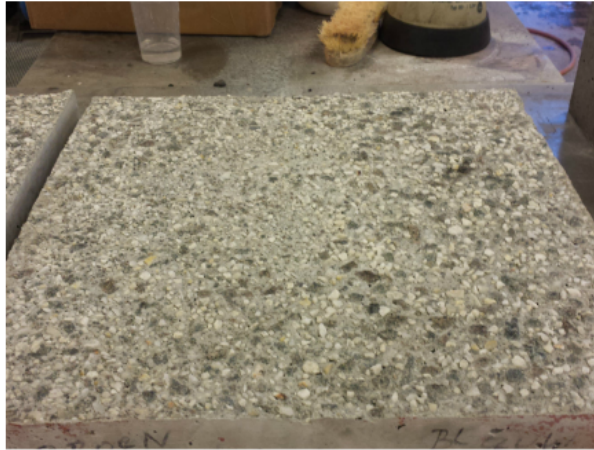
Eigenschappen



# ***Fluo-granulaten***



# ***Uitgewassen beton***

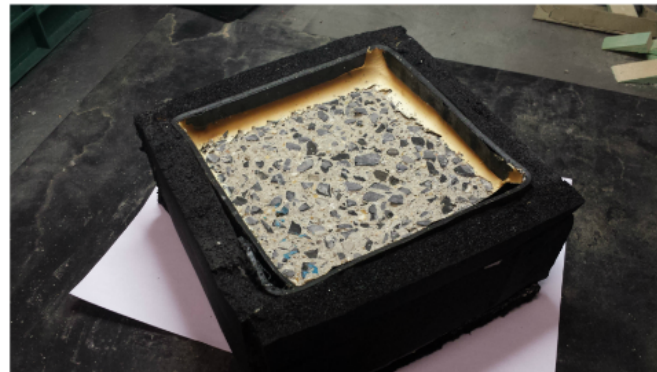
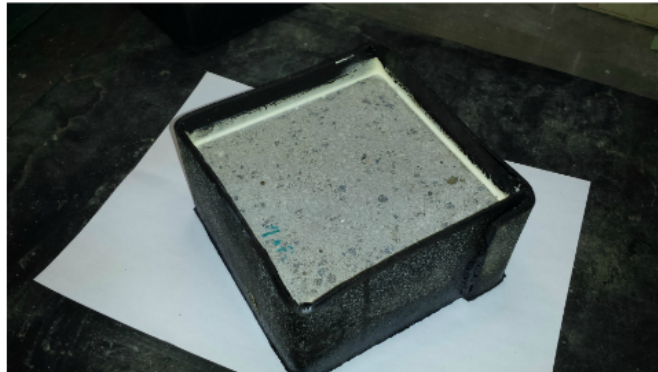




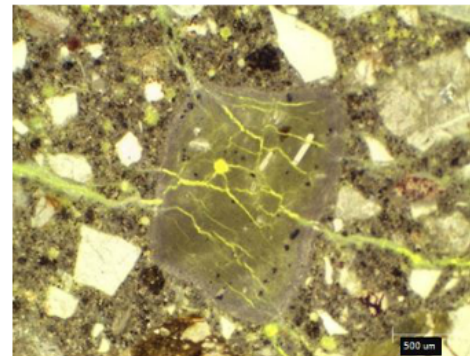
# ***Andere***



# *Vorst-dooi*



# ASR





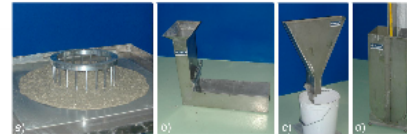
# Vers beton



| Proeven op vers beton | Mengsel 2 |
|-----------------------|-----------|
| Slump                 | 210       |
| Vol. massa            | 2399      |
| Luchtgehalte          | 5,3       |



| Proeven op vers beton | Mengsel 1 |
|-----------------------|-----------|
| Slump                 | 250       |
| Vol. massa            | 2405      |
| Luchtgehalte          | 1,5       |



# ***Mechanisch***

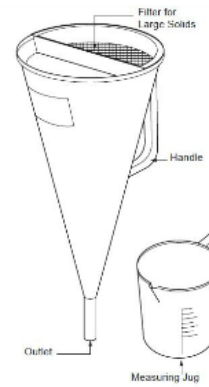
**Druksterkte**

**Hechtsterkte**

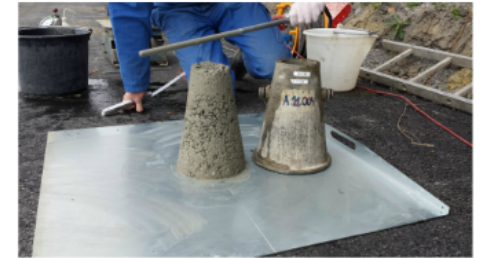
**Krimp**



# ***Fysisch***



# Tijdens





# NA



Betonsamenstelling  
Cementsoort  
Cementgehalte  
Analyses  
Cl - gehalte  
Cl - indringing

