

CEMENT_IT



BY GALILEO

CEMENT_IT

Rinnovare l'idea del cemento per portare in casa
uno stile urbano prezioso.

*A renewed idea of cement brings at home
a precious urban style.*

*Zement in einem neuen urbanen
Stil für ihr Haus.*











Cement_It Beige rect. 30x60 | 12"x 24"
Cement_It Anthracite mosaico rect. 5x5 | 2"x 2"



Cement_It Beige rect. 10x60 | 4"x 24"
Cement_It Beige rect. 15x60 | 6"x 24"





Cement_It Grey rect. **30x60** | 12"x 24"

Cement_It Anthracite rect. **60x60** | 24"x 24"





Cement_it Anthracite honed rect. **30x60** | 12"x24" **15x60** | 6"x24"
Cement_it Beige Mosaico honed rect. **5x5** | 2"x2"



Floor **Cement_It Grey** rect. **30x60** | 12"x 24"

Wall **Cement_It Grey Glossy** honed rect. **30x60** | 12"x 24"



CEMENT_IT Formato | Size | Format

Cement_It Grey



PO6060CEM3500_GREY 60,5x60,5 - 24"x24" nat. 48

PO6060CEM350R_GREY 60x60 - 24"x24" rect. 49

PO6060CEM35RL_GREY 60x60 - 24"x24" honed rect.



PO4590CEM350R_GREY 45x90 - 18"x36" rect. 60

PO4590CEM35RL_GREY 45x90 - 18"x36" honed rect.



PO3060CEM3500_GREY 30,5x60,5 - 12"x24" nat. 10

PO3060CEM350R_GREY 30x60 - 12"x24" rect. 50

PO3060CEM35RL_GREY 30x60 - 12"x24" honed rect.



PO1560CEM350R_GREY 15x60 - 6"x24" rect. 52

PO1560CEM35RL_GREY 15x60 - 6"x24" honed rect.



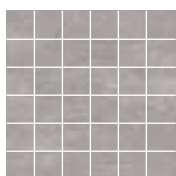
PO3030CEM350R_GREY 30x30 - 12"x12" rect. 51

PO3030CEM35RL_GREY 30x30 - 12"x12" honed rect.



PO1060CEM350R_GREY 10x60 - 4"x24" rect. 24

PO1060CEM35RL_GREY 10x60 - 4"x24" honed rect.



PO0505CEM350M_GREY MOSAICO 34
5x5 - 2"x2" rect.

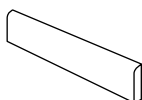
PO0505CEM35ML_GREY MOSAICO
5x5 - 2"x2" honed rect.



PO3060CEM350W_GREY WALL 31
30,5x60,5 - 12"x24" rect.

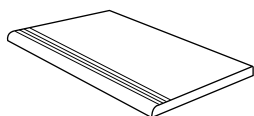
PO3060CEM35WL_GREY WALL
30,5x60,5 - 12"x24" honed rect.

Special trims | Pezzi speciali | Formstücke



7x60,5 | 2,8"x24" 35

7x60 | 2,8"x24" rect. 48



30,5x60,5 | 12"x24" 42



Cement_It Beige



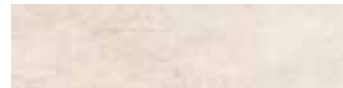
PO6060CEM3200_BEIGE 60,5x60,5 - 24"x24" nat. 48
PO6060CEM320R_BEIGE 60x60 - 24"x24" rect. 49
PO6060CEM32RL_BEIGE 60x60 - 24"x24" honed rect.



PO4590CEM320R_BEIGE 45x90 - 18"x36" rect. 60
PO4590CEM320RL_BEIGE 45x90 - 18"x36" honed rect.



PO3060CEM3200_BEIGE 30,5x60,5 - 12"x24" nat. 10
PO3060CEM320R_BEIGE 30x60 - 12"x24" rect. 50
PO3060CEM32RL_BEIGE 30x60 - 12"x24" honed rect.



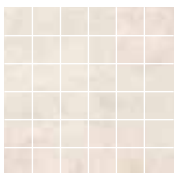
PO1560CEM320R_BEIGE 15x60 - 6"x24" rect. 52
PO1560CEM32RL_BEIGE 15x60 - 6"x24" honed rect.



PO3030CEM320R_BEIGE 30x30 - 12"x12" rect. 51
PO3030CEM32R_BEIGE 30x30 - 12"x12" honed rect.



PO1060CEM320R_BEIGE 10x60 - 4"x24" rect. 24
PO1060CEM32R_BEIGE 10x60 - 4"x24" honed rect.

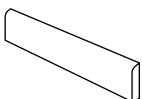


PO0505CEM320M_BEIGE MOSAICO 34
 5x5 - 2"x2" rect.
PO0505CEM32ML_BEIGE MOSAICO
 5x5 - 2"x2" honed rect.



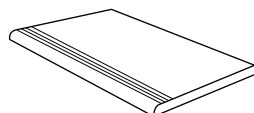
PO3060CEM320W_BEIGE WALL 31
 30,5x60,5 - 12"x24" rect.
PO3060CEM32WL_BEIGE WALL
 30,5x60,5 - 12"x24" honed rect.

Special trims | Pezzi speciali | Formstücke



7x60,5 | 2,8"x24" 35

7x60 | 2,8"x24" rect. 48



30,5x60,5 | 12"x24" 42

Cement_It Anthracite



PO6060CEM3900 _ANTH. 60,5x60,5 - 24"x24" nat. 48
PO6060CEM390R _ANTH. 60x60 - 24"x24" rect. 49
PO6060CEM39RL _ANTH. 60x60 - 24"x24" honed rect.



PO4590CEM390R _ANTH. 45x90 - 18"x36" rect. 60
PO4590CEM39RL _ANTH. 45x90 - 18"x36" honed rect.



PO3060CEM3900 _ANTH. 30,5x60,5 - 12"x24" nat. 10
PO3060CEM390R _ANTH. 30x60 - 12"x24" rect. 50
PO3060CEM39RL _ANTH. 30x60 - 12"x24" honed rect.



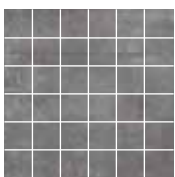
PO1560CEM390R _ANTH. 15x60 - 6"x24" rect. 52
PO1560CEM39RL _ANTH. 15x60 - 6"x24" honed rect.



PO3030CEM390R _ANTH. 30x30 - 12"x12" rect. 51
PO3030CEM39RL _ANTH. 30x30 - 12"x12" honed rect.



PO1060CEM390R _ANTH. 10x60 - 4"x24" rect. 24
PO1060CEM39RL _ANTH. 10x60 - 4"x24" honed rect.

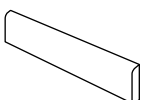


PO0505CEM390M _ANTH. MOSAICO 34
 5x5 - 2"x2" rect.
PO0505CEM39ML _ANTH. MOSAICO
 5x5 - 2"x2" honed rect.

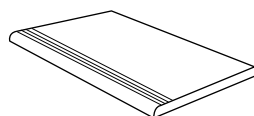


PO3060CEM390W _ANTH. WALL 31
 30,5x60,5 - 12"x24" rect.
PO3060CEM39WL _ANTH. WALL
 30,5x60,5 - 12"x24" honed rect.

Special trims | Pezzi speciali | Formstücke



7x60,5 | 2,8"x24" 35
 7x60 | 2,8"x24" rect. 48



30,5x60,5 | 12"x24" 42

CEMENT_IT Formato Size Format	Spessore Thickness Stärke	Pz / Box Stk. / Ktn	Mq / Box Qm / Ktn	Kg / Box Kg / Ktn	Box / Pal Ktn / Pal	Mq / Pal QM / Pal	Kg / Pal Kg / Pal
60x60 - 24"x24" rect. honed rect.	10,5mm ↕	4	1,44	34,30	30	43,20	1029
60,5x60,5 - 24"x24" nat.	10,5mm ↕	4	1,46	34,80	30	43,80	1044
30x60 - 12"x24" rect. honed rect.	9,5mm ↕	6	1,08	21,54	48	51,84	1050
30,5x60,5 - 12"x24" nat.	9,5mm ↕	6	1,11	22,14	48	53,28	1070
45x90 - 18"x36" rect. honed rect.	10mm ↕	3	1,22	25,80	32	38,88	826
30x30 - 12"x12" rect. honed rect.	9,5mm ↕	11	0,99	19,19	48	47,52	940
15x60 - 6"x24" rect. honed rect.	9,5mm ↕	13	1,17	23,56	48	56,16	1130
10x60 - 4"x24" rect. honed rect.	9,5mm ↕	18	1,08	21,75	48	51,84	1044
5x5 - 2"x2" mosaico rect. honed rect.	9,5mm ↕	6	0,54	9,00	60	32,40	540
30,5x60,5 - 12"x24" wall rect. honed rect.	9,5mm ↕	6	1,08	21	40	43,20	840
30x60 - 12"x24" step tread	9,5mm ↕	7	-	25	-		



Emas is a European trademark that identifies a European eco-management and audit system that provides for a programme of initial environmental analysis of the manufacturing unit, a specific intervention policy, compliance with ISO 14001 regulations and a project for the periodic revision of processes aimed at safeguarding the environment. The manufacturing plant satisfies all the requisites set out in the EMAS regulations.

Emas è un marchio europeo che identifica un sistema comunitario di ecogestione e audit che prevede un programma di analisi ambientale iniziale dell'unità produttiva, una precisa politica di interventi, la conformità alla normativa ISO 14001 ed un progetto di revisione periodica dei processi destinati a proteggere l'ambiente. Lo stabilimento produttivo soddisfa tutti i requisiti richiesti dalla normativa EMAS.

Emas ist ein europäisches Gütesiegel, das für ein Gemeinschaftssystem beim freiwilligen Umweltmanagement und eine Umweltbetriebsprüfung steht, die eine anfängliche Umweltanalyse des Werks, eine präzise Ablaufstrategie für Wartungseinsätze, die Konformität mit der Richtlinie ISO 14001 und einen regelmäßigen Revisionsplan im Bereich der Umweltschutzverfahren umfassen. Die Produktionsstätte erfüllt alle Anforderungen, die von der Richtlinie EMAS verlangt werden.



The manufacturing plant satisfies all the requisites set out in the ISO 14001-2004 regulations.

Lo stabilimento produttivo soddisfa tutti i requisiti richiesti dalla normativa ISO 14001-2004.

Die Produktionsstätte erfüllt alle Anforderungen, die von der Richtlinie ISO 14001-2004 verlangt werden.



Certificato n. 12762

CEMENT_IT E IL SISTEMA NCS®©

Per la collezione **Cement_It**, Class Tile ha voluto avvalersi di un *sistema colorimetrico* che permette di definire precisi accostamenti e di creare un **legame cromatico e armonico** tra la ceramica e tutto ciò che fa parte della progettazione degli ambienti, quali arredi, tessuti, finiture, pitture murali etc etc.

In questo modo si vanno a sopperire quelle problematiche che spesso designer e architetti riscontrano in fase progettuale, quando per esempio si vogliono identificare toni, mezzitoni o accostamenti ai fini di una buona realizzazione.

Il sistema **NCS®©** viene quindi usato in modo strategico **per rafforzare la gestione della componente cromatica in maniera precisa e logica.**

NCS - Natural Colour System®© è un sistema logico di ordinamento e definizione del colore basato sulla nostra percezione. La notazione NCS®© si basa sulla somiglianza tra un preciso colore e i sei colori elementari: bianco (W), nero (S), giallo (Y), rosso (R), blu (B) e verde (G).

*For the **Cement_It** collection, **Class Tile** based the development of the design on a “**colour based system**”, that allows to precisely match shades in order to create a **chromatic and harmonic bond** between ceramics and design whether it is with furniture, textile, wall finishes and wall paintings.*

Designers and architects are able to overcome difficulties while planning and identifying colour tones, half tones and different combinations, so as to achieve the best possible result.

*The **NCS®©** system has the aim to enhance the use of the chromatic components in a precise and logical manner.*

*The **NCS- Natural Colour System®©** is a logical colour arrangement and description system based on our perception. The **NCS®©** notation is based on how much of a resemblance a colour has to the six colours that the human eyes identify as elementary: white (W), black (S), yellow (Y), red (R), blue (B) and green (G).*

*Bei der Kollektion **Cement_it** hat **Class Tile** sich eines **Farbsystems** bedient, das uns eine präzise Angleichung und eine **chromatische und harmonische** Einheit zwischen der Keramik und Allem was mit dem Design des Umfelds in Verbindung steht, als da sind Einrichtung, Stoffe, Oberfläche, Wandbemalung usw. in Verbindung steht, erlaubt.*

Auf diese Weise ist es möglich, die Schwierigkeiten, auf die Architekten und Designer oftmals in der Projektphase treffen, z.Bsp. wenn Farbtöne und Halbtöne zu identifizieren sind, zu lösen und das Ziel einer gelungenen Realisation zu erreichen.

*Das System **NCS®©** wird somit auf **strategische Weise** eingesetzt, um die Anwendung der chromatischen Komponente auf **präzise und logische Weise** zu unterstützen.*

***NCS - Natural Colour System®©** ist auf der Grundlage von Zuordnung und Definition der Farbe mittels unserer Wahrnehmung entwickelt worden. Die Notation **NCS®©** basiert auf der Ähnlichkeit zwischen einer bestimmten Farbe und der sechs Elementarfarben:*

Weiß (W), Schwarz (S), Gelb (Y), Rot (R), Blau (B) und Grün (G).



NCS – Natural Color System®© property of and used on licence from NCS colour AB, Stockholm, Sweden (2015). The colours might not exactly match original NCS colour samples.



Grey



Anthracite



Beige

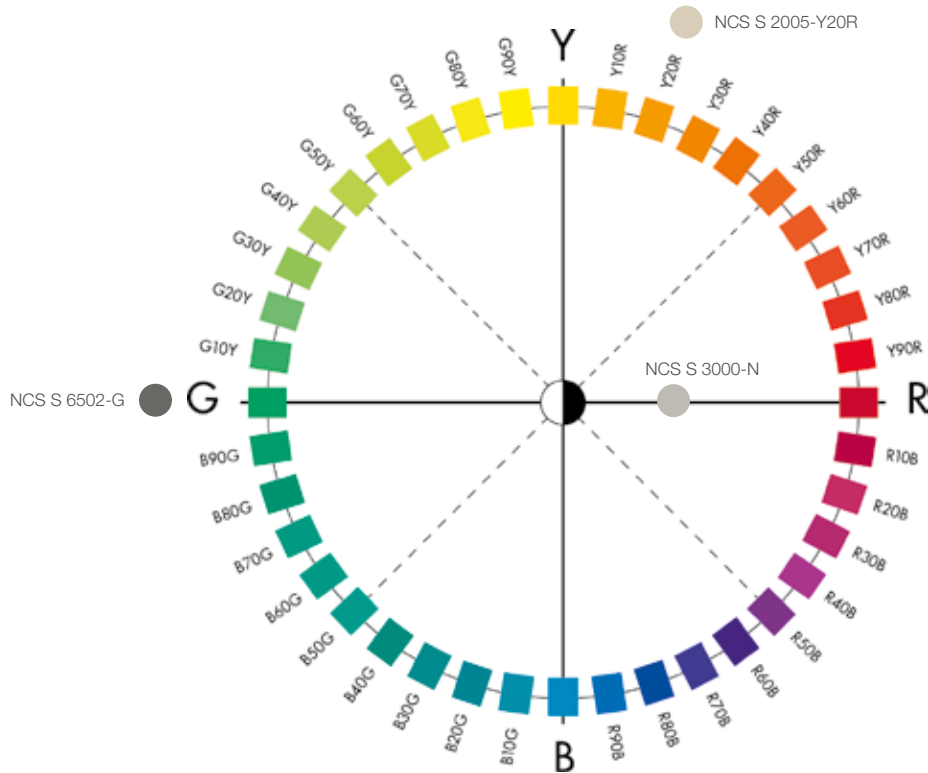
NCS S 3000-N



NCS S 6502-G



NCS S 2005-Y20R



LETTURA CODICE NCS®

Esempio: **Cement_it Beige**

NCS S 2005-Y20R

S: campione Standard

2005: nuance, cioè il grado di somiglianza con il nero (20%) e con la massima cromaticità (5%)

Y20R: è la tonalità ed indica la somiglianza del colore ai due colori elementari giallo Y=80% e rosso R=20%.

Quindi Cement_it Beige ha nerezza 20%, cromaticità 5% e rappresenta un giallo con il 20% di rosso.

READING CODE NCS®

Example: **Cement_it Beige**

NCS S 2005-Y20R

S: campione Standard

2005: colour nuance, the level of similarity with the colour black (20%) and with the maximum chromaticity (5%).

Y20R: is the hue and indicates the similarity of the colour to the elementary colours yellow (Y=80%) and red (R=20%).

In Cement_it Beige blackness is 20% the chromaticity is 5%, and it's a yellow with 20% of red.

LESEN DES CODES NCS®

Beispiel: **Cement_it Beige**

NCS S 2005-Y20R

S: Probenstandard

2005: Nuancen, dh der Grad der Ähnlichkeit zwischen der Farbe schwarz (20%) und der maximalen Farbwert (5%).

Y20R: ist der Ton und zeigt die Ähnlichkeit der Farbe zu den beiden Primärfarben Gelb und Rot an.

Y= 80%, R=20%.
Somit hat Cement_it Beige 20% Schwarztöne und 5% Farbwert und stellt ein Gelb mit 20% Rot dar.

Class **Tile**

BY GALILEO

GALILEO SRL

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