TesiSystem
Soluzioni prefabbricate

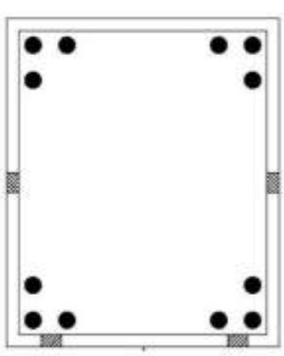
b W B B B

# DICHIARAZIONE AMBIENTALE DI PRODOTTO

)

B B B B

ò B B B & B B B B 7 B C



7 B B
b W s 6 B

7 B B
b W s C 6

V B B

V B B

) B B
b W s

& B
Q B B B
Q B, :
, B W

: B B B
B B B B B B & B

B
B B
k B

b WB B B B

# Informazioni generali

## EPD owner

| | |
|---|---|
| : B B | 7 B B& B& |
| B | B Bo B<br>BP B B& B |
| Q B<br>B b W | |

## Program operator

| | |
|---|---|
| b Ws | Ba BV BP B<br>B6 Bo |

## Supporto tecnico

greenwich

| | |
|---|---|
| k | B BB B B B |
| & | B B B B<br>B6 BOh Bo |
| & | B B B Ba BoB<br>BP B C BOh Bo |

## Informazioni sull'EPD

| | |
|---|---|
| : B | ) |
| | P B B& B B B Bo B B<br>P B6 7 B B B B<br>6 B V B B& B B |
| W B BB<br>B B | a B B B |
| Q B B B B | B BB B |
| : B B B B | " B a B B BP) " B B Ba7 B |
| Q BQ Q | |
| Q B B | ) P" BP6 ] B B B BB B B B Ba) VBo BV B B B<br>a) Vò B ) P" B B B B BOBPC1 Pa& " . B B B B<br>BaVBa1 a6 a7 Bo7 BP1&B B B Ba7 B C BB P" BP6 ] B B B |
| Q B | 6 B7 BB BB B Bo B B B BP B B& B |

7 B B& B& Ba) V ) ò B Ba) Vò C1

## Informazioni sulla verifica

| | |
|---|---|
| Q | ) P“ BP6 ] B B B B B B B B a) VB V B B B<br>a) Vò B ) P“ B B B B BPC1Pa& “ . B B B B<br>BaVBa1a6 a7 ò7 BP1&B B B Ba7B C B B P“ BP6 ] B B B |
| Bb Ws | “ Ba) Vò B B B B |
| B BQC | C&&. Oa . 7 ) “ . 1PC P BPCBBP B “<br>P& ) B C&&. Oa . 7 BBPCB. . 1B “<br>P& ) B C&&. Oa . 7 BBPCB. . 1B “<br>P& ) B C&&. Oa . 7 BBPCB. . 1B “<br>6 7 ) B C&&. Oa . 7 BBPCB. . 1B “<br>6 7 ) B C&&. Oa . 7 BBPCB. . 1B “<br>6 7 ) B C&&. Oa . 7 BBPCB. . 1B “<br>6 7 ) B C&&. Oa . 7 BBPCB. . 1B “<br>V ) B C&&. Oa . 7 BBPCB. . 1B “<br>V ) B C&&. Oa . 7 BBPCB. . 1B “<br>V ) B C&&. Oa . 7 BBPCB. . 1B “ |
| B BB | B B B BB B B B B B&. B B<br>☐ ò ☑ a<br>B B B B B BP6 ] B& C B Bb B B B B B B<br>6 Bb BC B BC |
| B | V B B B B B B B B B B B B<br>B B B B B Bb B Ba) VB B B B<br>B B B B B B B Ba7B C |
| B | 1 a) VB B Ba) Vò B B B B B B B BB B<br>B B B B B B B B B B B Ba) Vò B<br>B B B B B B B B B B B a) VB B B B<br>B B B |
| W B B | 1 B B BB B B B B B Ba) Vò B B B B<br>BB B B B |

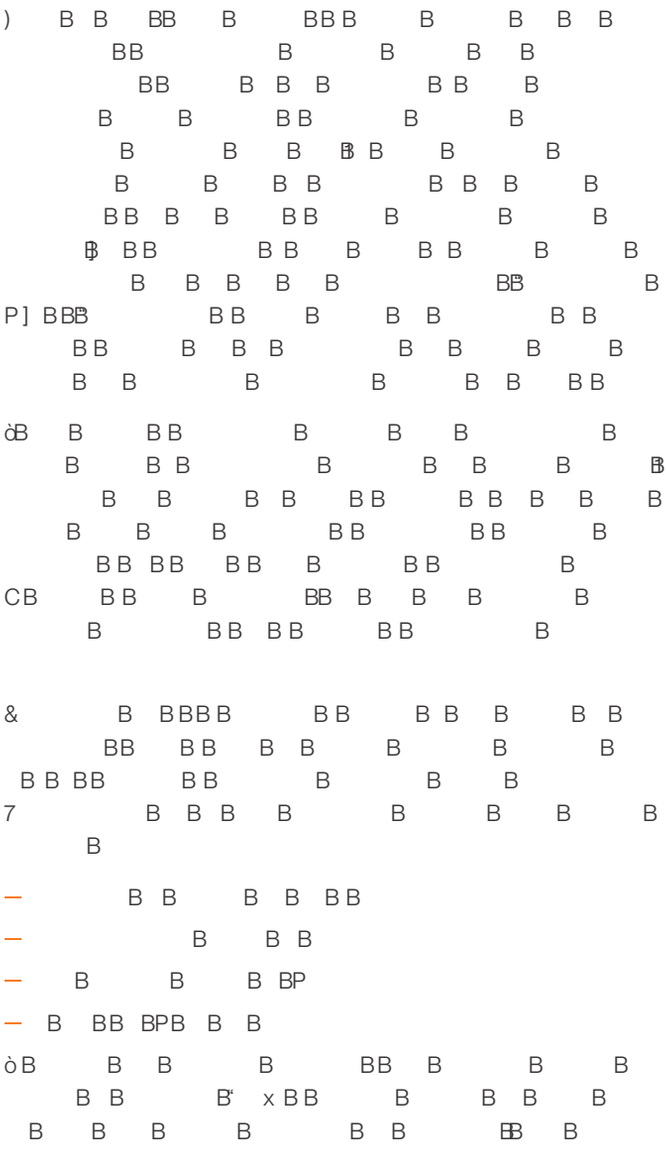
C B B

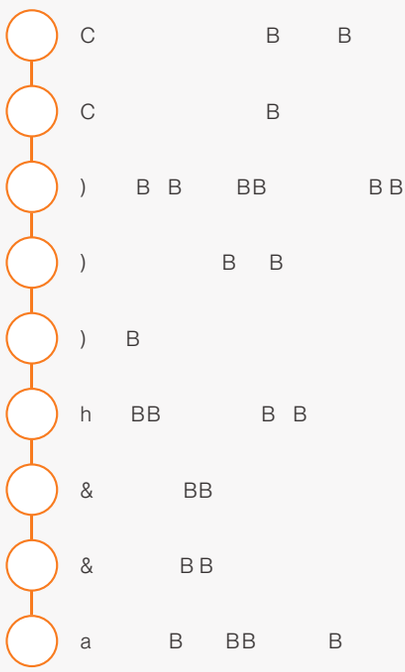
# Il prodotto

## Descrizione azienda

7 B B B

## Descrizione del processo produttivo





Q B B BB

# Scopo e regole di calcolo

## Scopo e tipo di EPD · moduli dichiarati

| j B B | | | j B | | j B | | | | | | | j B | | | | ] B |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6 B | | ) | | ò | | 6 | " | & | " | a B | C B | V | | B | & | " BB |
| C | C | C | C | C | P | P | P | P | P | P | P | Q | Q | Q | Q | W |
| ✓ | ✓ | ✓ | 7V | 7V | 7V | 7V | 7V | 7V | 7V | 7V | 7V | ✓ | ✓ | ✓ | ✓ | ✓ |

✓ 6 B B 7V 6 B B

| | |
|---|---|
| B B B B<br>C C | a BB ò |
| B B B BQ Q BW | ò |
| B B B B | ò |
| B W | a) VB B B BV B B B B B BP P BB BV BC C BBP P BBV |
| C B B | |
| W B | a B |
| B | a) VB B B B B B B1 PC BC&&. Oa . 7 BB1 PCB. . 1 B "<br>B1 PC BB B B B B B& ) B B Ba B |

## Regole di calcolo

| | |
|---|---|
| B | B B |
| C | 7 B B B B |
| B B | 7 B B B B B B |
| , BQC | P B B |
| j B B | agB |
| b | & B B<br>g B B B B B B BB B B B |
| B B | j B B B B B B B B B B B B<br>B B B B B B BB<br>j B B B B B B B B B B B B B<br>BB B B |
| C | 1 B B B B BB B B B BB B B B B B<br>B B B |
| W B | P B B B B B B B B B B B B |

7 B B& B& Ba) V ) ò B Ba) V ò C1

s B B

# Scenari

## Processi inclusi A1-A3

j B

— BB B B B B B
B B B B B B B
B B B B B

— B BB B B B B B
BB B B B B

— B B B B B B B
B B B B B B B B

— B B B B B B

j B B B

— B B BB
— B B B
— B B B B B B
BB B
— B B B B B B
B
— B B B B B B B

## Scenario di smaltimento C1-C4, D

& BB B B B B B B B B

# Pilastri 60x60

## Indicatori di categoria degli impatti

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| ] W | a | a | a | a | a | a | a | a | a |
| C | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| ] Q | a | a | a | a | a | a | a | a | a |
| CW B | a | a | a | a | a | a | a | a | a |
| CW B | a | a | a | a | a | a | a | a | a |
| W B | a | a | a | a | a | a | a | a | a |

## Uso delle risorse

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| b b | a | a | a | a | a | a | a | a | a |
| b , | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b: b | a | a | a | a | a | a | a | a | a |
| b: , | a | a | a | a | a | a | a | a | a |
| b: | a | a | a | a | a | a | a | a | a |
| , | a | a | a | a | a | a | a | a | a |
| j | a | a | a | a | a | a | a | a | a |
| : j | a | a | a | a | a | a | a | a | a |
| j | a | a | a | a | a | a | a | a | a |

## Categorie di rifiuti

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| p W | a | a | a | a | a | a | a | a | a |
| : p W | a | a | a | a | a | a | a | a | a |
| W | a | a | a | a | a | a | a | a | a |

m VB B B B m VB B B B VBB B B

## Flussi in uscita

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| Q | a | a | a | a | a | a | a | a | a |
| , j | a | a | a | a | a | a | a | a | a |
| , b | a | a | a | a | a | a | a | a | a |
| bbb 6 x | a | a | a | a | a | a | a | a | a |
| bb 6 x | a | a | a | a | a | a | a | a | a |

P" B B B g" B B B a" B B B B aaB a B B a B a B B

## Indicatori di impatto aggiuntivi

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| , B | a | a | a | a | a | a | a | a | a |
| s B O B B | a | a | a | a | a | a | a | a | a |
| b B P | a | a | a | a | a | a | a | a | a |
| p B P | a | a | a | a | a | a | a | a | a |
| p B P | a | a | a | a | a | a | a | a | a |
| B ) | a | a | a | a | a | a | a | a | a |

) 6 B B B ) B B B ) B B B ) B B B ) B B B ) B B B B

B B B B

# Pilastri 70x70

## Indicatori di categoria degli impatti

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| ] W | a | a | a | a | a | a | a | a | a |
| C | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| ] Q | a | a | a | a | a | a | a | a | a |
| CW B | a | a | a | a | a | a | a | a | a |
| CW B | a | a | a | a | a | a | a | a | a |
| W B | a | a | a | a | a | a | a | a | a |

## Uso delle risorse

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| b b | a | a | a | a | a | a | a | a | a |
| b , | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b: b | a | a | a | a | a | a | a | a | a |
| b: , | a | a | a | a | a | a | a | a | a |
| b: | a | a | a | a | a | a | a | a | a |
| , | a | a | a | a | a | a | a | a | a |
| j | a | a | a | a | a | a | a | a | a |
| : j | a | a | a | a | a | a | a | a | a |
| j | a | a | a | a | a | a | a | a | a |

## Categorie di rifiuti

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| p W | a | a | a | a | a | a | a | a | a |
| : p W | a | a | a | a | a | a | a | a | a |
| W | a | a | a | a | a | a | a | a | a |

## Flussi in uscita

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| Q | a | a | a | a | a | a | a | a | a |
| , j | a | a | a | a | a | a | a | a | a |
| , b | a | a | a | a | a | a | a | a | a |
| bbb 6 x | a | a | a | a | a | a | a | a | a |
| bb 6 x | a | a | a | a | a | a | a | a | a |

## Indicatori di impatto aggiuntivi

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| , B | a | a | a | a | a | a | a | a | a |
| s B O B B | a | a | a | a | a | a | a | a | a |
| b B P | a | a | a | a | a | a | a | a | a |
| p B P | a | a | a | a | a | a | a | a | a |
| p B P | a | a | a | a | a | a | a | a | a |
| B ) | a | a | a | a | a | a | a | a | a |

## Contenuto di carbonio biogenico

| Q B | |
|---|---|
| 7 B | a |
| 7 B B B | a |

# Pilastri 80x80

## Indicatori di categoria degli impatti

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| ] W | a | a | a | a | a | a | a | a | a |
| C | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| ] Q | a | a | a | a | a | a | a | a | a |
| CW B | a | a | a | a | a | a | a | a | a |
| CW B | a | a | a | a | a | a | a | a | a |
| W B | a | a | a | a | a | a | a | a | a |

## Uso delle risorse

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| b b | a | a | a | a | a | a | a | a | a |
| b , | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b: b | a | a | a | a | a | a | a | a | a |
| b: , | a | a | a | a | a | a | a | a | a |
| b: | a | a | a | a | a | a | a | a | a |
| , | a | a | a | a | a | a | a | a | a |
| j | a | a | a | a | a | a | a | a | a |
| : j | a | a | a | a | a | a | a | a | a |
| j | a | a | a | a | a | a | a | a | a |

## Categorie di rifiuti

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| p W | a | a | a | a | a | a | a | a | a |
| : p W | a | a | a | a | a | a | a | a | a |
| W | a | a | a | a | a | a | a | a | a |

m VBBm B B Bm VBB B B B VBB B B

## Flussi in uscita

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| Q | a | a | a | a | a | a | a | a | a |
| , j | a | a | a | a | a | a | a | a | a |
| , b | a | a | a | a | a | a | a | a | a |
| bbb 6x | a | a | a | a | a | a | a | a | a |
| bb 6x | a | a | a | a | a | a | a | a | a |

P" BP B B Bg" BB B B Ba" BB B B B BaaBa B B Baa Ba B B

## Indicatori di impatto aggiuntivi

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| , B | a | a | a | a | a | a | a | a | a |
| s B O B B | a | a | a | a | a | a | a | a | a |
| b B P | a | a | a | a | a | a | a | a | a |
| p B P | a | a | a | a | a | a | a | a | a |
| p B P | a | a | a | a | a | a | a | a | a |
| B ) | a | a | a | a | a | a | a | a | a |

) 6 BB B B) BB B a ) Ba BB m ) Bm B BB m ) Bm B BB ] ) B B

> B B B

# Pilastri 60x60

## Indicatori di categoria degli impatti

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| ] W | a | a | a | a | a | a | a | a | a |
| C | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| ] Q | a | a | a | a | a | a | a | a | a |
| CW B | a | a | a | a | a | a | a | a | a |
| CW B | a | a | a | a | a | a | a | a | a |
| W B | a | a | a | a | a | a | a | a | a |

## Uso delle risorse

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| b b | a | a | a | a | a | a | a | a | a |
| b , | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b: b | a | a | a | a | a | a | a | a | a |
| b: , | a | a | a | a | a | a | a | a | a |
| b: | a | a | a | a | a | a | a | a | a |
| , | a | a | a | a | a | a | a | a | a |
| j | a | a | a | a | a | a | a | a | a |
| : j | a | a | a | a | a | a | a | a | a |
| j | a | a | a | a | a | a | a | a | a |

## Categorie di rifiuti

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| p W | a | a | a | a | a | a | a | a | a |
| : p W | a | a | a | a | a | a | a | a | a |
| W | a | a | a | a | a | a | a | a | a |

## Flussi in uscita

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| Q | a | a | a | a | a | a | a | a | a |
| , j | a | a | a | a | a | a | a | a | a |
| , b | a | a | a | a | a | a | a | a | a |
| bbb 6 x | a | a | a | a | a | a | a | a | a |
| bb 6 x | a | a | a | a | a | a | a | a | a |

## Indicatori di impatto aggiuntivi

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| , B | a | a | a | a | a | a | a | a | a |
| s B O B B | a | a | a | a | a | a | a | a | a |
| b B P | a | a | a | a | a | a | a | a | a |
| p B P | a | a | a | a | a | a | a | a | a |
| p B P | a | a | a | a | a | a | a | a | a |
| B ) | a | a | a | a | a | a | a | a | a |

## Contenuto di carbonio biogenico

| Q B | |
|---|---|
| 7 B | a |
| 7 B B B | a |

# Pilastri 70x70

## Indicatori di categoria degli impatti

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| ] W | a | a | a | a | a | a | a | a | a |
| C | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| ] Q | a | a | a | a | a | a | a | a | a |
| CW B | a | a | a | a | a | a | a | a | a |
| CW B | a | a | a | a | a | a | a | a | a |
| W B | a | a | a | a | a | a | a | a | a |

## Uso delle risorse

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| b b | a | a | a | a | a | a | a | a | a |
| b , | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b: b | a | a | a | a | a | a | a | a | a |
| b: , | a | a | a | a | a | a | a | a | a |
| b: | a | a | a | a | a | a | a | a | a |
| , | a | a | a | a | a | a | a | a | a |
| j | a | a | a | a | a | a | a | a | a |
| : j | a | a | a | a | a | a | a | a | a |
| j | a | a | a | a | a | a | a | a | a |

## Categorie di rifiuti

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| p W | a | a | a | a | a | a | a | a | a |
| : p W | a | a | a | a | a | a | a | a | a |
| W | a | a | a | a | a | a | a | a | a |

## Flussi in uscita

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| Q | a | a | a | a | a | a | a | a | a |
| , j | a | a | a | a | a | a | a | a | a |
| , b | a | a | a | a | a | a | a | a | a |
| bbb 6 x | a | a | a | a | a | a | a | a | a |
| bb 6 x | a | a | a | a | a | a | a | a | a |

## Indicatori di impatto aggiuntivi

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| , B | a | a | a | a | a | a | a | a | a |
| s B O B B | a | a | a | a | a | a | a | a | a |
| b B P | a | a | a | a | a | a | a | a | a |
| p B P | a | a | a | a | a | a | a | a | a |
| p B P | a | a | a | a | a | a | a | a | a |
| B ) | a | a | a | a | a | a | a | a | a |

## Contenuto di carbonio biogenico

| Q B | |
|---|---|
| 7 B | a |
| 7 B B B | a |

# Pilastri 80x80

## Indicatori di categoria degli impatti

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| ] W | a | a | a | a | a | a | a | a | a |
| C | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| ] Q | a | a | a | a | a | a | a | a | a |
| CW B | a | a | a | a | a | a | a | a | a |
| CW B | a | a | a | a | a | a | a | a | a |
| W B | a | a | a | a | a | a | a | a | a |

## Uso delle risorse

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| b b | a | a | a | a | a | a | a | a | a |
| b , | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b: b | a | a | a | a | a | a | a | a | a |
| b: , | a | a | a | a | a | a | a | a | a |
| b: | a | a | a | a | a | a | a | a | a |
| , | a | a | a | a | a | a | a | a | a |
| j | a | a | a | a | a | a | a | a | a |
| : j | a | a | a | a | a | a | a | a | a |
| j | a | a | a | a | a | a | a | a | a |

## Categorie di rifiuti

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| p W | a | a | a | a | a | a | a | a | a |
| : p W | a | a | a | a | a | a | a | a | a |
| W | a | a | a | a | a | a | a | a | a |

## Flussi in uscita

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| Q | a | a | a | a | a | a | a | a | a |
| , j | a | a | a | a | a | a | a | a | a |
| , b | a | a | a | a | a | a | a | a | a |
| bbb 6 x | a | a | a | a | a | a | a | a | a |
| bb 6 x | a | a | a | a | a | a | a | a | a |

## Indicatori di impatto aggiuntivi

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| , B | a | a | a | a | a | a | a | a | a |
| s B O B B | a | a | a | a | a | a | a | a | a |
| b B P | a | a | a | a | a | a | a | a | a |
| p B P | a | a | a | a | a | a | a | a | a |
| p B P | a | a | a | a | a | a | a | a | a |
| B ) | a | a | a | a | a | a | a | a | a |

## Contenuto di carbonio biogenico

| Q B | |
|---|---|
| 7 B | a |
| 7 B B B | a |

# Pilastri 100x100

## Indicatori di categoria degli impatti

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| ] W | a | a | a | a | a | a | a | a | a |
| C | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| ] Q | a | a | a | a | a | a | a | a | a |
| CW B | a | a | a | a | a | a | a | a | a |
| CW B | a | a | a | a | a | a | a | a | a |
| W B | a | a | a | a | a | a | a | a | a |

## Uso delle risorse

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| b b | a | a | a | a | a | a | a | a | a |
| b , | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b: b | a | a | a | a | a | a | a | a | a |
| b: , | a | a | a | a | a | a | a | a | a |
| b: | a | a | a | a | a | a | a | a | a |
| , | a | a | a | a | a | a | a | a | a |
| j | a | a | a | a | a | a | a | a | a |
| : j | a | a | a | a | a | a | a | a | a |
| j | a | a | a | a | a | a | a | a | a |

## Categorie di rifiuti

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| p W | a | a | a | a | a | a | a | a | a |
| : p W | a | a | a | a | a | a | a | a | a |
| W | a | a | a | a | a | a | a | a | a |

m VBBm B B Bm VBB B B B VBB B B

## Flussi in uscita

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| Q | a | a | a | a | a | a | a | a | a |
| , j | a | a | a | a | a | a | a | a | a |
| , b | a | a | a | a | a | a | a | a | a |
| bbb 6x | a | a | a | a | a | a | a | a | a |
| bb 6x | a | a | a | a | a | a | a | a | a |

P" BP B B Bg" BB B B Ba" BB B B B BaaBa B B Baa Ba B B

## Indicatori di impatto aggiuntivi

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| , B | a | a | a | a | a | a | a | a | a |
| s B O B B | a | a | a | a | a | a | a | a | a |
| b B P | a | a | a | a | a | a | a | a | a |
| p B P | a | a | a | a | a | a | a | a | a |
| p B P | a | a | a | a | a | a | a | a | a |
| B ) | a | a | a | a | a | a | a | a | a |

) 6 BB B B) BB B a ) Ba BB Bm ) BBm B BB Bm ) BBm B BB B] ) BB B

> B B B

# Pilastri 60x60

## Indicatori di categoria degli impatti

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| ] W | a | a | a | a | a | a | a | a | a |
| C | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| ] Q | a | a | a | a | a | a | a | a | a |
| CW B | a | a | a | a | a | a | a | a | a |
| CW B | a | a | a | a | a | a | a | a | a |
| W B | a | a | a | a | a | a | a | a | a |

## Uso delle risorse

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| b b | a | a | a | a | a | a | a | a | a |
| b , | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b: b | a | a | a | a | a | a | a | a | a |
| b: , | a | a | a | a | a | a | a | a | a |
| b: | a | a | a | a | a | a | a | a | a |
| , | a | a | a | a | a | a | a | a | a |
| j | a | a | a | a | a | a | a | a | a |
| : j | a | a | a | a | a | a | a | a | a |
| j | a | a | a | a | a | a | a | a | a |

## Categorie di rifiuti

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| p W | a | a | a | a | a | a | a | a | a |
| : p W | a | a | a | a | a | a | a | a | a |
| W | a | a | a | a | a | a | a | a | a |

## Flussi in uscita

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| Q | a | a | a | a | a | a | a | a | a |
| , j | a | a | a | a | a | a | a | a | a |
| , b | a | a | a | a | a | a | a | a | a |
| bbb 6 x | a | a | a | a | a | a | a | a | a |
| bb 6 x | a | a | a | a | a | a | a | a | a |

## Indicatori di impatto aggiuntivi

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| , B | a | a | a | a | a | a | a | a | a |
| s B O B B | a | a | a | a | a | a | a | a | a |
| b B P | a | a | a | a | a | a | a | a | a |
| p B P | a | a | a | a | a | a | a | a | a |
| p B P | a | a | a | a | a | a | a | a | a |
| B ) | a | a | a | a | a | a | a | a | a |

## Contenuto di carbonio biogenico

| Q B | |
|---|---|
| 7 B | a |
| 7 B B B | a |

# Pilastri 70x70

## 1 m³

## 2.584,87 kg

## Indicatori di categoria degli impatti

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| k | a | a | a | a | a | a | a | a | a |
| ] W | a | a | a | a | a | a | a | a | a |
| C | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| ] Q | a | a | a | a | a | a | a | a | a |
| CW B | a | a | a | a | a | a | a | a | a |
| CW B | a | a | a | a | a | a | a | a | a |
| W B | a | a | a | a | a | a | a | a | a |

## Uso delle risorse

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| b b | a | a | a | a | a | a | a | a | a |
| b , | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a |
| b: b | a | a | a | a | a | a | a | a | a |
| b: , | a | a | a | a | a | a | a | a | a |
| b: | a | a | a | a | a | a | a | a | a |
| , | a | a | a | a | a | a | a | a | a |
| j | a | a | a | a | a | a | a | a | a |
| : j | a | a | a | a | a | a | a | a | a |
| j | a | a | a | a | a | a | a | a | a |

## Categorie di rifiuti

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| p W | a | a | a | a | a | a | a | a | a |
| : p W | a | a | a | a | a | a | a | a | a |
| W | a | a | a | a | a | a | a | a | a |

## Flussi in uscita

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| Q | a | a | a | a | a | a | a | a | a |
| , j | a | a | a | a | a | a | a | a | a |
| , b | a | a | a | a | a | a | a | a | a |
| bbb 6 x | a | a | a | a | a | a | a | a | a |
| bb 6 x | a | a | a | a | a | a | a | a | a |

## Indicatori di impatto aggiuntivi

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| , B | a | a | a | a | a | a | a | a | a |
| s B O B B | a | a | a | a | a | a | a | a | a |
| b B P | a | a | a | a | a | a | a | a | a |
| p B P | a | a | a | a | a | a | a | a | a |
| p B P | a | a | a | a | a | a | a | a | a |
| B ) | a | a | a | a | a | a | a | a | a |

## Contenuto di carbonio biogenico

| Q B | |
|---|---|
| 7 B | a |
| 7 B B B | a |

# Pilastri 80x80

## 1 m³

## 2.555,07 kg

## Indicatori di categoria degli impatti

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | |
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## Uso delle risorse

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | |
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| | | | | | | | | | | |

## Categorie di rifiuti

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| p W | a | a | a | a | a | a | a | a | a |
| : p W | a | a | a | a | a | a | a | a | a |
| W | a | a | a | a | a | a | a | a | a |

m VB Bm B B Bm VB B B B VBB B B

## Flussi in uscita

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| Q | a | a | a | a | a | a | a | a | a |
| , j | a | a | a | a | a | a | a | a | a |
| , b | a | a | a | a | a | a | a | a | a |
| bbb 6 x | a | a | a | a | a | a | a | a | a |
| bb 6 x | a | a | a | a | a | a | a | a | a |

P" B B B g" B B B a" B B B B aaB a B B a B a B B

## Indicatori di impatto aggiuntivi

| s | C | C | C | C C | Q | Q | Q | Q | W |
|---|---|---|---|---|---|---|---|---|---|
| , B | a | a | a | a | a | a | a | a | a |
| s B O B B | a | a | a | a | a | a | a | a | a |
| b B P | a | a | a | a | a | a | a | a | a |
| p B P | a | a | a | a | a | a | a | a | a |
| p B P | a | a | a | a | a | a | a | a | a |
| B ) | a | a | a | a | a | a | a | a | a |

) 6 B B B ) B B B B a ) B a B B m ) B m B B m ) B m B B ] ) B B B

> B B B B

# Riferimenti

## Norme di riferimento

TesiSystem
Soluzioni prefabbricate