# Izrazite svojo naravo!

Ceresit zaključni sloji in barve

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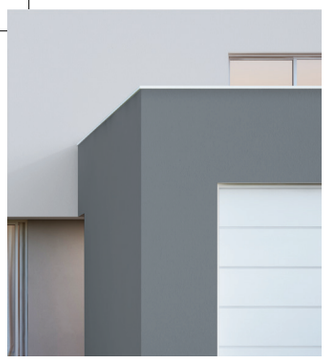
**NOVA IZDAJA**



**ATLANTIC 1** 75% TSR 70%
LAB (89.23, -1.40, 0.52) RGB (222, 225, 221)
HSV (160, 1, 88) CMYK (1, 0, 1, 12)
HEX (#DDE0DF)

**ATLANTIC 2** 64% TSR 58%
LAB (83.76, -2.12, -0.86) RGB (204, 210, 209)
HSV (180, 3, 82) CMYK (3, 0, 0, 18)
HEX (#CBD2D2)

**ATLANTIC 3** 59% TSR 55%
LAB (81.48, -1.38, -0.59) RGB (199, 203, 202)
HSV (180, 2, 80) CMYK (2, 0, 0, 20)
HEX (#C7CBCB)

**ATLANTIC 4** 48% TSR 48%
LAB (74.70, -2.96, -6.07) RGB (172, 186, 193)
HSV (205, 12, 76) CMYK (12, 5, 0, 24)
HEX (#ACB9C2)

**ATLANTIC 5** 42% TSR 38%
LAB (70.53, -3.21, -5.09) RGB (162, 175, 180)
HSV (201, 11, 71) CMYK (11, 4, 0, 29)
HEX (#A1AEB5)

**ATLANTIC 6** 37% TSR 35%
LAB (67.56, -2.58, -4.43) RGB (156, 166, 171)
HSV (201, 10, 68) CMYK (10, 4, 0, 32)
HEX (#9BA6AC)

**STROMBOLI 1** 70% TSR 69%
LAB (86.96, 0.25, -1.56) RGB (217, 218, 219)
HSV (225, 2, 87) CMYK (2, 1, 0, 13)
HEX (#D8D9DC)

**STROMBOLI 2** 58% TSR 59%
LAB (80.93, -0.63, -1.48) RGB (198, 202, 202)
HSV (204, 3, 80) CMYK (3, 1, 0, 20)
HEX (#C6C9CB)

**STROMBOLI 3** 47% TSR 41%
LAB (74.20, -1.44, -0.41) RGB (179, 183, 182)
HSV (180, 2, 72) CMYK (2, 0, 0, 28)
HEX (#B3B7B7)

**STROMBOLI 4** 33% TSR 29%
LAB (64.51, -2.01, 0.25) RGB (153, 158, 155)
HSV (156, 3, 62) CMYK (3, 0, 1, 38)
HEX (#989D9B)

**STROMBOLI 5** 28% TSR 24%
LAB (60.13, -1.69, 0.07) RGB (142, 146, 144)
HSV (165, 3, 57) CMYK (3, 0, 1, 43)
HEX (#8D9190)

**STROMBOLI 6** 22% TSR 19%
LAB (53.52, -1.94, -1.05) RGB (123, 129, 129)
HSV (190, 5, 51) CMYK (5, 0, 0, 49)
HEX (#7B8081)

**NEBRASKA 1** 71% TSR 60%
LAB (87.34, -0.38, 1.97) RGB (220, 219, 213)
HSV (45, 2, 86) CMYK (0, 0, 2, 14)
HEX (#DBDAD7)

**NEBRASKA 2** 60% TSR 52%
LAB (82.08, 0.12, 1.98) RGB (206, 204, 199)
HSV (30, 3, 81) CMYK (0, 1, 3, 19)
HEX (#CECBC8)

**NEBRASKA 3** 50% TSR 44%
LAB (76.20, 0.47, 3.26) RGB (191, 188, 181)
HSV (36, 5, 75) CMYK (0, 2, 5, 25)
HEX (#BFBBB5)

**NEBRASKA 4** 35% TSR 29%
LAB (65.56, 0.15, 1.73) RGB (161, 159, 155)
HSV (30, 3, 63) CMYK (0, 1, 3, 37)
HEX (#A09E9C)

**NEBRASKA 5** 22% TSR 18%
LAB (54.50, 0.16, 0.80) RGB (131, 130, 128)
HSV (40, 2, 51) CMYK (0, 1, 2, 49)
HEX (#838280)

**NEBRASKA 6** 16% TSR 13%
LAB (46.82, 0.29, 1.47) RGB (113, 111, 108)
HSV (30, 4, 44) CMYK (0, 2, 4, 56)
HEX (#706E6C)

**SANTORINI 1** 69% TSR 61%
LAB (86.37, -0.33, 1.08) RGB (216, 216, 212)
HSV (60, 1, 85) CMYK (0, 0, 1, 15)
HEX (#D8D8D6)

**SANTORINI 2** 53% TSR 48%
LAB (78.11, -0.31, 0.45) RGB (193, 193, 191)
HSV (120, 1, 76) CMYK (0, 0, 1, 24)
HEX (#C0C1C0)

**SANTORINI 3** 41% TSR 35%
LAB (70.15, -0.12, 0.14) RGB (171, 172, 170)
HSV (0, 0, 67) CMYK (0, 0, 0, 33)
HEX (#ABABAB)

**SANTORINI 4** 30% TSR 25%
LAB (61.45, -0.05, 0.17) RGB (148, 148, 147)
HSV (0, 0, 58) CMYK (0, 0, 0, 42)
HEX (#949494)

**SANTORINI 5** 25% TSR 20%
LAB (56.86, -0.17, 0.12) RGB (136, 137, 135)
HSV (0, 0, 54) CMYK (0, 0, 0, 46)
HEX (#888888)

**SANTORINI 6** 16% TSR 14%
LAB (46.60, 0.36, -1.97) RGB (110, 110, 113)
HSV (225, 4, 45) CMYK (4, 3, 0, 55)
HEX (#6D6E71)

**ETNA 1** 68% TSR 61%
LAB (85.79, 0.99, 3.90) RGB (220, 214, 206)
HSV (30, 6, 86) CMYK (0, 3, 6, 14)
HEX (#DBD5CF)

**ETNA 2** 55% TSR 49%
LAB (78.85, 1.19, 3.78) RGB (201, 194, 187)
HSV (30, 6, 79) CMYK (0, 3, 6, 21)
HEX (#C8C2BC)

**ETNA 3** 48% TSR 42%
LAB (74.99, 0.32, 4.61) RGB (189, 184, 175)
HSV (40, 7, 74) CMYK (0, 3, 7, 26)
HEX (#BCB8B0)

**ETNA 4** 36% TSR 33%
LAB (66.90, 2.25, 5.39) RGB (171, 161, 152)
HSV (27, 10, 67) CMYK (0, 6, 10, 33)
HEX (#ABA199)

**ETNA 5** 32% TSR 26%
LAB (63.05, 0.21, 1.15) RGB (154, 152, 149)
HSV (40, 2, 60) CMYK (0, 1, 2, 40)
HEX (#999896)

**ETNA 6** 18% TSR 17%
LAB (49.54, 0.12, 0.32) RGB (118, 118, 116)
HSV (0, 1, 46) CMYK (0, 0, 1, 54)
HEX (#767575)

**LANZAROTE 1** 75% TSR 72%
LAB (89.48, -0.48, 0.65) RGB (224, 225, 222)
HSV (90, 1, 88) CMYK (0, 0, 1, 12)
HEX (#E0E1DF)

**LANZAROTE 2** 63% TSR 58%
LAB (83.44, -0.48, 0.11) RGB (207, 208, 206)
HSV (120, 1, 82) CMYK (1, 0, 0, 18)
HEX (#CFD0CF)

**LANZAROTE 3** 44% TSR 40%
LAB (72.26, -0.34, -1.46) RGB (175, 178, 178)
HSV (210, 3, 70) CMYK (3, 1, 0, 30)
HEX (#AFB1B3)

**LANZAROTE 4** 35% TSR 32%
LAB (65.60, -0.34, -1.81) RGB (157, 160, 161)
HSV (216, 3, 64) CMYK (3, 2, 0, 36)
HEX (#9D9FA2)

**LANZAROTE 5** 25% TSR 23%
LAB (56.91, -0.29, -2.51) RGB (134, 137, 140)
HSV (214, 5, 55) CMYK (5, 3, 0, 45)
HEX (#85888C)

**LANZAROTE 6** 18% TSR 15%
LAB (48.91, -0.07, -2.73) RGB (114, 116, 120)
HSV (214, 6, 47) CMYK (6, 4, 0, 53)
HEX (#717478)

**REUNION 1** 76% TSR 72%
LAB (90.04, 0.72, 2.07) RGB (230, 226, 221)
HSV (26, 3, 90) CMYK (0, 2, 3, 10)
HEX (#E5E1DE)

**REUNION 2** 66% TSR 64%
LAB (85.18, 0.14, 0.43) RGB (213, 213, 210)
HSV (30, 1, 84) CMYK (0, 0, 1, 16)
HEX (#D5D4D3)

**REUNION 3** 59% TSR 58%
LAB (81.29, 0.06, 0.79) RGB (203, 202, 199)
HSV (30, 1, 79) CMYK (0, 0, 1, 21)
HEX (#CAC9C8)

**REUNION 4** 47% TSR 41%
LAB (74.40, -0.11, 2.18) RGB (185, 183, 178)
HSV (40, 3, 72) CMYK (0, 1, 3, 28)
HEX (#B8B6B2)

**REUNION 5** 36% TSR 31%
LAB (66.67, -1.06, 2.19) RGB (162, 163, 157)
HSV (75, 3, 64) CMYK (0, 0, 3, 36)
HEX (#A1A29E)

**REUNION 6** 25% TSR 21%
LAB (57.30, -0.32, 2.35) RGB (139, 138, 132)
HSV (48, 4, 54) CMYK (0, 1, 4, 46)
HEX (#8A8985)

**PATAGONIA 1** 65% **TSR** 62%
**LAB** (84.44, 1.21, -1.34) **RGB** (212, 210, 212)
**HSV** (260, 1, 84) **CMYK** (1, 1, 0, 16)
**HEX** (#D3D2D5)

**PATAGONIA 2** 54% **TSR** 54%
**LAB** (78.28, 0.56, -2.06) **RGB** (193, 194, 196)
**HSV** (228, 2, 77) **CMYK** (2, 2, 0, 23)
**HEX** (#C0C1C5)

**PATAGONIA 3** 42% **TSR** 40%
**LAB** (70.83, 0.32, -1.31) **RGB** (173, 173, 174)
**HSV** (220, 2, 69) **CMYK** (2, 1, 0, 31)
**HEX** (#ACADAF)

**PATAGONIA 4** 32% **TSR** 31%
**LAB** (63.63, 0.70, -1.84) **RGB** (154, 154, 156)
**HSV** (240, 2, 62) **CMYK** (2, 2, 0, 38)
**HEX** (#99999D)

**PATAGONIA 5** 22% **TSR** 20%
**LAB** (54.20, 2.41, -1.33) **RGB** (133, 128, 131)
**HSV** (315, 3, 52) **CMYK** (0, 3, 1, 48)
**HEX** (#848083)

**PATAGONIA 6*** 17% **TSR** 38%
**LAB** (48.15, 2.88, -2.79) **RGB** (117, 113, 118)
**HSV** (283, 5, 47) **CMYK** (2, 5, 0, 53)
**HEX** (#757077)

**ICELAND 1*** 74% **TSR** 68%
**LAB** (88.74, 2.48, -0.27) **RGB** (228, 221, 222)
**HSV** (340, 3, 89) **CMYK** (0, 3, 2, 11)
**HEX** (#E3DDDF)

**ICELAND 2*** 73% **TSR** 67%
**LAB** (88.60, 2.18, -0.86) **RGB** (226, 221, 222)
**HSV** (315, 2, 89) **CMYK** (0, 2, 1, 11)
**HEX** (#E1DDE0)

**ICELAND 3*** 56% **TSR** 57%
**LAB** (79.74, 1.88, -2.78) **RGB** (199, 197, 201)
**HSV** (260, 3, 80) **CMYK** (2, 3, 0, 20)
**HEX** (#C6C4CA)

**ICELAND 4*** 41% **TSR** 40%
**LAB** (70.21, 1.37, -3.69) **RGB** (171, 171, 177)
**HSV** (240, 4, 70) **CMYK** (4, 4, 0, 30)
**HEX** (#ABABB2)

**ICELAND 5** 30% **TSR** 29%
**LAB** (61.92, 2.90, -3.08) **RGB** (152, 148, 154)
**HSV** (274, 4, 61) **CMYK** (2, 4, 0, 39)
**HEX** (#98949B)

**ICELAND 6*** 22% **TSR** 22%
**LAB** (53.54, 3.91, -4.10) **RGB** (132, 126, 134)
**HSV** (280, 7, 53) **CMYK** (2, 7, 0, 47)
**HEX** (#837D86)

**AZORES 1*** 65% **TSR** 65%
**LAB** (84.62, -2.44, -5.76) **RGB** (201, 213, 220)
**HSV** (203, 10, 87) **CMYK** (10, 4, 0, 13)
**HEX** (#C8D5DD)

**AZORES 2*** 60% **TSR** 59%
**LAB** (81.72, -1.65, -8.32) **RGB** (192, 205, 217)
**HSV** (211, 12, 86) **CMYK** (12, 6, 0, 14)
**HEX** (#BFCCDA)

**AZORES 3*** 49% **TSR** 55%
**LAB** (75.26, -1.74, -7.70) **RGB** (175, 187, 198)
**HSV** (211, 12, 78) **CMYK** (12, 6, 0, 22)
**HEX** (#AEBAC7)

**AZORES 4** 41% **TSR** 44%
**LAB** (69.98, -2.28, -7.25) **RGB** (160, 173, 183)
**HSV** (207, 13, 72) **CMYK** (13, 6, 0, 28)
**HEX** (#9FACB7)

**AZORES 5** 33% **TSR** 33%
**LAB** (64.15, -1.50, -6.23) **RGB** (147, 157, 165)
**HSV** (210, 12, 65) **CMYK** (12, 6, 0, 35)
**HEX** (#929CA6)

**AZORES 6** 23% **TSR** 23%
**LAB** (55.55, -0.82, -4.69) **RGB** (128, 134, 140)
**HSV** (214, 10, 55) **CMYK** (10, 5, 0, 45)
**HEX** (#7F858D)

**VIRGINIA 1** 71% **TSR** 70%
**LAB** (87.72, -3.50, -0.01) **RGB** (213, 222, 218)
**HSV** (167, 4, 87) **CMYK** (4, 0, 1, 13)
**HEX** (#D4DDDB)

**VIRGINIA 2** 65% **TSR** 62%
**LAB** (84.52, -3.90, 0.02) **RGB** (203, 213, 209)
**HSV** (164, 5, 84) **CMYK** (5, 0, 1, 16)
**HEX** (#CAD5D2)

**VIRGINIA 3** 55% **TSR** 51%
**LAB** (79.03, -3.87, -1.34) **RGB** (187, 198, 196)
**HSV** (180, 6, 78) **CMYK** (6, 0, 0, 22)
**HEX** (#BAC5C5)

**VIRGINIA 4** 49% **TSR** 43%
**LAB** (75.19, -4.46, -2.08) **RGB** (174, 188, 187)
**HSV** (184, 8, 74) **CMYK** (8, 0, 0, 26)
**HEX** (#AEBBBC)

**VIRGINIA 5** 43% **TSR** 40%
**LAB** (71.40, -4.12, -1.47) **RGB** (165, 177, 176)
**HSV** (180, 7, 70) **CMYK** (7, 0, 0, 30)
**HEX** (#A5B1B1)

**VIRGINIA 6** 31% **TSR** 27%
**LAB** (62.44, -4.59, -0.21) **RGB** (142, 154, 150)
**HSV** (170, 8, 60) **CMYK** (8, 0, 2, 40)
**HEX** (#8D9997)

**ALASKA 1** 66% **TSR** 65%
**LAB** (84.96, -5.60, -4.97) **RGB** (196, 216, 220)
**HSV** (194, 12, 87) **CMYK** (12, 2, 0, 13)
**HEX** (#C3D7DD)

**ALASKA 2** 57% **TSR** 58%
**LAB** (79.99, -6.30, -9.05) **RGB** (176, 203, 213)
**HSV** (199, 18, 84) **CMYK** (18, 6, 0, 16)
**HEX** (#B0CAD6)

**ALASKA 3** 42% **TSR** 38%
**LAB** (70.69, -9.95, -11.34) **RGB** (140, 179, 192)
**HSV** (196, 28, 76) **CMYK** (28, 7, 0, 24)
**HEX** (#8BB3C1)

**ALASKA 4** 48% **TSR** 44%
**LAB** (74.75, -4.42, -3.75) **RGB** (172, 187, 189)
**HSV** (193, 10, 75) **CMYK** (10, 2, 0, 25)
**HEX** (#ABBABE)

**ALASKA 5** 58% **TSR** 51%
**LAB** (80.63, -2.92, -1.53) **RGB** (193, 202, 201)
**HSV** (186, 5, 80) **CMYK** (5, 0, 0, 20)
**HEX** (#C0C9CA)

**ALASKA 6** 38% **TSR** 34%
**LAB** (67.82, -4.58, -4.22) **RGB** (152, 168, 171)
**HSV** (192, 12, 68) **CMYK** (12, 3, 0, 32)
**HEX** (#98A8AC)

Zaradi različnih digitalnih tehnik se lahko barve nekoliko razlikujejo od originalov, zato jih ne moremo obravnavati kot zanesljive barvne predstavitve. Priporočamo, da si avtentične barve ogledate v barvni knjigi. Predstavljena barvna karta se nanaša na vse zaključne sloje in barve, ki jih ponuja Ceresit. Vključuje akrilne, silikatno-silikonske, silikonske, silikatne, elastomerične, mozaične omete in akrilne, silikonske, silikatne, elastomerične barve.
* Za CT 54 označene barve niso na voljo.

Vrednost odbojnosti svetlobe/HBW (LRV)
**HBW (LRV)** – Koeficient odboja svetlobe (odstotek vidnega sevanja, ki se odbije od površine). LRV pokriva območje vidne svetlobe.
**TSR** – Skupni odboj sončne energije (odstotek sončnega sevanja v celotnem območju, ki se odbije od površine). Faktor se nanaša na svetlobno valovanje v ultravijoličnem, vidnem in infrardečem območju.

Da bi zagotovili dolgotrajno obstojnost fasade in preprečili prekomerno segrevanje površine, je priporočljivo uporabiti omete (zaključne sloje in barve) z vrednostjo odbojnosti svetlobe HBW ≥ 20. Glede na uporabljeni izolacijski sistem in zaključni sloj, je možno uporabiti zaključni sloj ali barvo s HBW ≤ 20 kot individualno rešitev, odvisno od vrste sistema in zaključnega sloja. Če imajo izbrane barve vrednosti nižjo od 20, se je potrebno posvetovati s Henklovim tehničnim oddelkom. Aktualne cene zaključnih slojev in barv so na voljo pri lokalnih Ceresit distributerjih.

www.ceresit.si
www.ceresit-coloursofnature.si

Ceresit

# Odtenki sive

**Kolekcija različnih odtenkov sive se odlično ujema s katero koli barvo in daje prostoru univerzalen in brezčasen slog.**

**ROCKY 1** ☼ 36% **TSR** 33%
**LAB** (66.29, -0.33, 0.48) **RGB** (161, 161, 160)
**HSV** (82, 1, 63) **CMYK** (0, 0, 0, 48)
**HEX** (#A1A1A0)

**ROCKY 2** ☼ 25% **TSR** 22%
**LAB** (56.79, 0.38, 0.20) **RGB** (137, 136, 136)
**HSV** (6, 1, 54) **CMYK** (0, 0, 0, 59)
**HEX** (#898888)

**ROCKY 3** ☼ 22% **TSR** 21%
**LAB** (54.50, 1.03, 0.06) **RGB** (132, 130, 130)
**HSV** (348, 2, 52) **CMYK** (0, 3, 0, 61)
**HEX** (#848282)

**ROCKY 4** ☼ 22% **TSR** 19%
**LAB** (54.27, 1.04, 0.05) **RGB** (132, 129, 130)
**HSV** (347, 2, 52) **CMYK** (0, 3, 3, 61)
**HEX** (#848182)

**ROCKY 5** ☼ 23% **TSR** 20%
**LAB** (55.53, -0.34, -0.07) **RGB** (132, 133, 133)
**HSV** (174, 1, 52) **CMYK** (2, 0, 0, 60)
**HEX** (#848585)

**ROCKY 6** ☼ 24% **TSR** 21%
**LAB** (55.92, -0.96, 0.76) **RGB** (133, 134, 133)
**HSV** (114, 1, 53) **CMYK** (0, 0, 0, 60)
**HEX** (#858685)

**ALATAU 1** ☼ 16% **TSR** 13%
**LAB** (47.18, -0.38, -0.44) **RGB** (111, 112, 113)
**HSV** (197, 2, 44) **CMYK** (3, 0, 0, 69)
**HEX** (#6F7071)

**ALATAU 2** ☼ 15% **TSR** 14%
**LAB** (45.66, -0.36, -0.50) **RGB** (107, 108, 109)
**HSV** (199, 2, 43) **CMYK** (2, 0, 0, 71)
**HEX** (#6B6C6D)

**ALATAU 3** ☼ 11% **TSR** 10%
**LAB** (39.00, -0.38, -0.83) **RGB** (91, 92, 93)
**HSV** (205, 3, 37) **CMYK** (3, 0, 0, 77)
**HEX** (#5B5C5D)

**ALATAU 4** ☼ 10% **TSR** 9%
**LAB** (37.84, -0.42, -0.96) **RGB** (88, 89, 91)
**HSV** (205, 3, 36) **CMYK** (3, 0, 0,78)
**HEX** (#58595B)

**ALATAU 5** ☼ 10% **TSR** 9%
**LAB** (37.22, -0.34, -0.90) **RGB** (86, 88, 89)
**HSV** (207, 3, 35) **CMYK** (3, 0, 0, 79)
**HEX** (#565859)

**ALATAU 6** ☼ 9% **TSR** 9%
**LAB** (36.09, -0.81, -0.51) **RGB** (83, 85, 86)
**HSV** (188, 3, 34) **CMYK** (3, 0, 0, 80)
**HEX** (#535556)

**TEIDE 1** ☼ 7% **TSR** 7%
**LAB** (32.64, -0.38, -1.15) **RGB** (75, 77, 79)
**HSV** (208, 4, 31) **CMYK** (6, 1, 0, 82)
**HEX** (#4B4D4F)

**TEIDE 2** ☼ 7% **TSR** 6%
**LAB** (32.17, -0.65, 0.17) **RGB** (75, 76, 75)
**HSV** (152, 2, 30) **CMYK** (4, 1, 0, 83)
**HEX** (#4B4C4B)

**TEIDE 3** ☼ 6% **TSR** 5%
**LAB** (28.80, -0.80, 0.98) **RGB** (67, 68, 66)
**HSV** (90, 3, 27) **CMYK** (6, 1, 0, 86)
**HEX** (#434442)

**TEIDE 4** ☼ 6% **TSR** 5%
**LAB** (28.89, 0.03, -0.66) **RGB** (68, 68, 69)
**HSV** (221, 2, 27) **CMYK** (6, 1, 3, 85)
**HEX** (#444445)

**TEIDE 5** ☼ 5% **TSR** 4%
**LAB** (26.23, 0.18, -0.36) **RGB** (62, 62, 63)
**HSV** (250, 1, 25) **CMYK** (5, 1, 0, 88)
**HEX** (#3E3E3F)

**TEIDE 6** ☼ 4% **TSR** 3%
**LAB** (24.27, -0.18, -0.64) **RGB** (57, 58, 59)
**HSV** (209, 3, 23) **CMYK** (3, 1, 0, 90)
**HEX** (#393A3B)

Barvna paleta vsebuje naslednje izdelke Ceresit: akrilne, silikonske, silikatne, silikatno-silikonske, siliko-elastomerne, elastomerne omete ter akrilne, silikonske in silikatne barve. Zaradi digitalne tehnike in individualnih nastavitev monitorja lahko prikazane barve nekoliko odstopajo od dejanske.
Barvni odtenki Intense so namenjeni za CT 79 elastomerne in CT 76 Solar Protect siliko-elastomerne zaključne sloje proizvajalca Ceresit.

☼ Vrednost odbojnosti svetlobe/HBW (LRV)
**HBW (LRV)** – Koeficient odboja svetlobe (odstotek vidnega sevanja, ki se odbije od površine). LRV pokriva območje vidne svetlobe.
**TSR** – Skupni odboj sončne energije (odstotek sončnega sevanja v celotnem območju, ki se odbije od površine). Faktor se nanaša na svetlobno valovanje v ultravijoličnem, vidnem in infrardečem območju.

Za zagotovitev obstojnosti fasade in preprečevanje prekomernega segrevanja uporabljajte zaključne sloje in barve s HBW≥20. Za HBW pod 20 se posvetujte s Ceresit oddelkom za tehnično podporo za pomoč pri izbiri ustreznega izolacijskega sistema.

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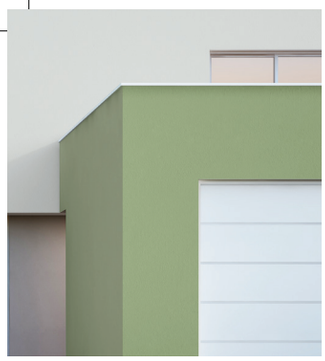
www.ceresit-coloursofnature.si

COLOURS OF nature



**WHITE** 81% TSR 67%
LAB (92.11, -0.07, 2.84) RGB (235, 232, 225)
HSV (45, 3, 92) CMYK (0, 1, 3, 8)
HEX (#EAE8E2)

**WHITE SNOW** 83% TSR 75%
LAB (92.78, -0.08, 3.08) RGB (237, 234, 227)
HSV (45, 4, 93) CMYK (0, 1, 4, 7)
HEX (#ECEAE4)

**WHITE DESERT** 82% TSR 73%
LAB (92.56, -0.42, 4.91) RGB (237, 234, 223)
HSV (42, 5, 93) CMYK (0, 1, 5, 7)
HEX (#EDE9E0)

**WHITE ROCK** 74% TSR 64%
LAB (88.99, -0.36, 1.48) RGB (224, 224, 219)
HSV (45, 2, 88) CMYK (0, 0, 2, 12)
HEX (#E0DFDC)

**WHITE MIST** 75% TSR 70%
LAB (89.43, -0.78, -1.04) RGB (222, 225, 225)
HSV (195, 2, 89) CMYK (2, 1, 0, 11)
HEX (#DEE1E2)

**WHITE ICE** 79% TSR 69%
LAB (91.25, -1.57, 0.32) RGB (227, 231, 227)
HSV (165, 2, 91) CMYK (2, 0, 1, 9)
HEX (#E2E6E5)

**ZANZIBAR 1*** 76% TSR 71%
LAB (89.72, 1.52, 1.14) RGB (230, 225, 222)
HSV (10, 3, 90) CMYK (0, 2, 3, 10)
HEX (#E5E0DF)

**ZANZIBAR 2*** 76% TSR 72%
LAB (89.66, 1.40, 1.39) RGB (229, 225, 221)
HSV (17, 3, 90) CMYK (0, 2, 3, 10)
HEX (#E5E0DE)

**ZANZIBAR 3*** 75% TSR 72%
LAB (89.54, 2.32, 0.43) RGB (230, 224, 223)
HSV (351, 3, 90) CMYK (0, 3, 3, 10)
HEX (#E6DFE0)

**ZANZIBAR 4*** 75% TSR 72%
LAB (89.43, 0.98, 1.62) RGB (228, 224, 220)
HSV (26, 3, 89) CMYK (0, 2, 3, 11)
HEX (#E4E0DD)

**ZANZIBAR 5*** 78% TSR 69%
LAB (90.97, 0.82, 2.86) RGB (233, 229, 222)
HSV (30, 4, 91) CMYK (0, 2, 4, 9)
HEX (#E9E4DF)

**ZANZIBAR 6** 75% TSR 71%
LAB (89.29, 0.10, 4.92) RGB (229, 224, 213)
HSV (37, 6, 90) CMYK (0, 2, 6, 10)
HEX (#E4DFD7)

**ANTARCTICA 1** 81% TSR 71%
LAB (91.96, -0.28, 2.55) RGB (234, 232, 225)
HSV (40, 3, 92) CMYK (0, 1, 3, 8)
HEX (#E9E7E3)

**ANTARCTICA 2** 71% TSR 64%
LAB (87.47, -1.53, -1.95) RGB (214, 220, 221)
HSV (195, 4, 87) CMYK (4, 1, 0, 13)
HEX (#D6DCDE)

**ANTARCTICA 3** 69% TSR 63%
LAB (86.65, -0.98, -1.38) RGB (214, 218, 218)
HSV (200, 3, 86) CMYK (3, 1, 0, 14)
HEX (#D5D9DB)

**ANTARCTICA 4** 69% TSR 63%
LAB (86.32, -0.15, -1.26) RGB (215, 216, 217)
HSV (210, 2, 86) CMYK (2, 1, 0, 14)
HEX (#D6D8DA)

**ANTARCTICA 5** 66% TSR 59%
LAB (84.93, -0.26, -2.19) RGB (210, 213, 215)
HSV (214, 3, 85) CMYK (3, 2, 0, 15)
HEX (#D1D4D8)

**ANTARCTICA 6** 65% TSR 61%
LAB (84.28, -1.12, -3.73) RGB (205, 211, 216)
HSV (208, 6, 85) CMYK (6, 3, 0, 15)
HEX (#CCD3D9)

**ARCTIC 1** 64% TSR 60%
LAB (83.88, -0.50, -1.16) RGB (207, 210, 210)
HSV (210, 2, 83) CMYK (2, 1, 0, 17)
HEX (#CFD1D3)

**ARCTIC 2** 63% TSR 64%
LAB (83.29, -0.76, -3.67) RGB (203, 208, 213)
HSV (210, 5, 84) CMYK (5, 3, 0, 16)
HEX (#CAD0D6)

**ARCTIC 3*** 54% TSR 58%
LAB (78.57, -0.56, -6.56) RGB (187, 195, 205)
HSV (215, 9, 81) CMYK (9, 5, 0, 19)
HEX (#BBC3CE)

**ARCTIC 4*** 51% TSR 53%
LAB (76.46, 0.00, -7.50) RGB (182, 189, 201)
HSV (217, 10, 79) CMYK (10, 6, 0, 21)
HEX (#B5BDCA)

**ARCTIC 5*** 40% TSR 54%
LAB (69.28, -0.43, -7.68) RGB (161, 170, 181)
HSV (217, 12, 72) CMYK (12, 7, 0, 28)
HEX (#A1A9B6)

**ARCTIC 6** 29% TSR 31%
LAB (60.65, -1.06, -7.78) RGB (137, 148, 159)
HSV (213, 14, 63) CMYK (14, 8, 0, 37)
HEX (#89939F)

**BERMUDAS 1*** 66% TSR 66%
LAB (85.12, -1.12, -4.86) RGB (206, 214, 220)
HSV (210, 7, 87) CMYK (7, 4, 0, 13)
HEX (#CDD5DD)

**BERMUDAS 2*** 58% TSR 57%
LAB (80.68, -1.75, -7.03) RGB (190, 202, 212)
HSV (211, 11, 84) CMYK (11, 5, 0, 16)
HEX (#BEC9D5)

**BERMUDAS 3*** 41% TSR 41%
LAB (70.24, -1.98, -8.68) RGB (160, 174, 186)
HSV (210, 15, 73) CMYK (15, 7, 0, 27)
HEX (#9FADBB)

**BERMUDAS 4*** 28% TSR 27%
LAB (60.00, -1.82, -9.41) RGB (132, 146, 160)
HSV (210, 18, 63) CMYK (18, 9, 0, 37)
HEX (#8492A0)

**BERMUDAS 5*** 21% TSR 22%
LAB (52.68, -2.06, -11.13) RGB (111, 128, 143)
HSV (211, 23, 57) CMYK (23, 12, 0, 43)
HEX (#6F7F90)

**BERMUDAS 6*** 15% TSR 15%
LAB (45.73, -1.66, -10.81) RGB (95, 110, 125)
HSV (213, 25, 49) CMYK (25, 13, 0, 51)
HEX (#5F6D7E)

**HAWAII 1*** 65% TSR 66%
LAB (84.42, -1.29, -6.40) RGB (202, 212, 221)
HSV (211, 9, 87) CMYK (9, 5, 0, 13)
HEX (#C9D3DE)

**HAWAII 2*** 53% TSR 56%
LAB (77.78, -2.67, -10.12) RGB (177, 195, 209)
HSV (208, 16, 83) CMYK (16, 8, 0, 17)
HEX (#B0C2D2)

**HAWAII 3*** 39% TSR 44%
LAB (68.90, -3.98, -15.99) RGB (143, 172, 195)
HSV (208, 27, 77) CMYK (27, 13, 0, 23)
HEX (#8FABC4)

**HAWAII 4*** 26% TSR 31%
LAB (57.69, -1.87, -18.67) RGB (115, 141, 170)
HSV (212, 33, 67) CMYK (33, 17, 0, 33)
HEX (#738DAA)

**HAWAII 5*** 17% TSR 21%
LAB (48.00, -1.15, -19.76) RGB (91, 116, 146)
HSV (212, 38, 58) CMYK (38, 21, 0, 42)
HEX (#5A7492)

**HAWAII 6*** 10% TSR 11%
LAB (37.05, -3.11, -17.51) RGB (62, 90, 114)
HSV (209, 46, 45) CMYK (46, 22, 0, 55)
HEX (#3D5973)

**SIBERIA 1** 68% TSR 64%
LAB (86.04, -0.40, 3.15) RGB (217, 215, 208)
HSV (45, 4, 85) CMYK (0, 1, 4, 15)
HEX (#D9D7D1)

**SIBERIA 2** 65% TSR 58%
LAB (84.41, -1.38, 2.34) RGB (210, 211, 205)
HSV (84, 2, 83) CMYK (1, 0, 2, 17)
HEX (#D1D3CE)

**SIBERIA 3** 54% TSR 49%
LAB (78.47, -1.75, 4.44) RGB (194, 195, 184)
HSV (60, 5, 76) CMYK (0, 0, 5, 24)
HEX (#C2C2B9)

**SIBERIA 4** 39% TSR 33%
LAB (68.59, -2.39, 4.91) RGB (167, 168, 157)
HSV (72, 6, 66) CMYK (1, 0, 6, 34)
HEX (#A6A89E)

**SIBERIA 5** 37% TSR 32%
LAB (67.42, -2.26, 4.11) RGB (163, 165, 155)
HSV (73, 5, 65) CMYK (1, 0, 5, 35)
HEX (#A3A59C)

**SIBERIA 6** 31% TSR 40%
LAB (62.91, -3.01, 2.63) RGB (149, 154, 146)
HSV (110, 4, 60) CMYK (3, 0, 4, 40)
HEX (#949993)

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**TOSKANA 1** 72% TSR 67%
LAB (87.99, -4.93, 8.21) RGB (218, 223, 203)
HSV (77, 8, 87) CMYK (2, 0, 8, 13)
HEX (#D9DECC)

**TOSKANA 2** 62% TSR 61%
LAB (82.65, -8.55, 11.79) RGB (198, 210, 182)
HSV (85, 13, 82) CMYK (5, 0, 13, 18)
HEX (#C6D1B7)

**TOSKANA 3** 47% TSR 45%
LAB (74.12, -3.93, 13.45) RGB (185, 184, 156)
HSV (56, 15, 73) CMYK (0, 1, 15, 27)
HEX (#B9B79D)

**TOSKANA 4** 48% TSR 46%
LAB (74.83, -4.10, 12.79) RGB (186, 186, 159)
HSV (58, 14, 73) CMYK (0, 0, 14, 27)
HEX (#BAB9A0)

**TOSKANA 5** 61% TSR 55%
LAB (82.44, -2.72, 4.09) RGB (203, 207, 196)
HSV (80, 4, 81) CMYK (2, 0, 4, 19)
HEX (#CBCECS)

**TOSKANA 6** 44% TSR 38%
LAB (72.22, -2.76, 3.97) RGB (175, 178, 168)
HSV (80, 5, 70) CMYK (2, 0, 5, 30)
HEX (#AFB2A9)

**MONTANA 1** 74% TSR 70%
LAB (89.02, -1.25, 4.67) RGB (225, 224, 213)
HSV (49, 5, 88) CMYK (0, 0, 5, 12)
HEX (#E1DFD6)

**MONTANA 2** 72% TSR 69%
LAB (88.01, -2.09, 5.43) RGB (221, 222, 209)
HSV (60, 5, 87) CMYK (0, 0, 5, 13)
HEX (#DDDDD2)

**MONTANA 3** 62% TSR 62%
LAB (82.93, -7.30, 6.80) RGB (198, 210, 192)
HSV (106, 8, 82) CMYK (6, 0, 8, 18)
HEX (#C5D2C1)

**MONTANA 4** 59% TSR 63%
LAB (81.48, -7.33, 3.92) RGB (191, 207, 193)
HSV (132, 7, 81) CMYK (7, 0, 6, 19)
HEX (#BFCEC2)

**MONTANA 5** 49% TSR 53%
LAB (75.33, -9.91, 3.52) RGB (169, 191, 177)
HSV (147, 12, 75) CMYK (12, 0, 6, 25)
HEX (#A8BEB2)

**MONTANA 6** 38% TSR 40%
LAB (68.05, -7.65, 8.66) RGB (158, 170, 149)
HSV (95, 11, 66) CMYK (7, 0, 11, 34)
HEX (#9EA996)

**JAVA 1** 73% TSR 68%
LAB (88.47, -2.03, 0.51) RGB (218, 223, 219)
HSV (144, 2, 88) CMYK (2, 0, 1, 12)
HEX (#DADFDC)

**JAVA 2** 65% TSR 58%
LAB (84.42, -4.00, 4.00) RGB (206, 213, 201)
HSV (96, 5, 83) CMYK (3, 0, 5, 17)
HEX (#CED4CA)

**JAVA 3** 55% TSR 59%
LAB (78.95, -8.16, 11.58) RGB (189, 199, 172)
HSV (85, 13, 78) CMYK (5, 0, 13, 22)
HEX (#BCC7AD)

**JAVA 4** 48% TSR 52%
LAB (74.62, -8.23, 10.98) RGB (176, 188, 162)
HSV (87, 13, 74) CMYK (6, 0, 13, 26)
HEX (#B0BBA3)

**JAVA 5** 36% TSR 43%
LAB (66.73, -10.73, 15.33) RGB (154, 167, 133)
HSV (85, 20, 66) CMYK (8, 0, 20, 34)
HEX (#99A786)

**JAVA 6** 29% TSR 37%
LAB (60.37, -10.63, 18.79) RGB (139, 150, 111)
HSV (77, 25, 59) CMYK (7, 0, 25, 41)
HEX (#8B9670)

**PAPUA 1** 74% TSR 67%
LAB (88.76, -2.58, 3.92) RGB (221, 224, 214)
HSV (80, 4, 88) CMYK (1, 0, 4, 12)
HEX (#DDE0D7)

**PAPUA 2** 63% TSR 60%
LAB (83.41, -4.14, 9.43) RGB (207, 210, 189)
HSV (66, 9, 82) CMYK (1, 0, 9, 18)
HEX (#CFD1BE)

**PAPUA 3** 56% TSR 57%
LAB (79.68, -5.07, 11.20) RGB (197, 200, 175)
HSV (68, 12, 78) CMYK (1, 0, 12, 22)
HEX (#C4C7B0)

**PAPUA 4** 47% TSR 53%
LAB (74.04, -7.81, 17.90) RGB (181, 185, 148)
HSV (68, 20, 73) CMYK (2, 0, 20, 27)
HEX (#B4B995)

**PAPUA 5** 36% TSR 48%
LAB (66.88, -7.93, 16.56) RGB (160, 166, 132)
HSV (71, 20, 65) CMYK (3, 0, 20, 35)
HEX (#A0A684)

**PAPUA 6** 32% TSR 44%
LAB (63.15, -7.74, 19.08) RGB (152, 156, 118)
HSV (65, 24, 61) CMYK (2, 0, 24, 39)
HEX (#989B76)

**TUNDRA 1** 74% TSR 67%
LAB (88.95, -1.46, 6.65) RGB (226, 224, 209)
HSV (49, 7, 89) CMYK (0, 1, 7, 11)
HEX (#E2DFD2)

**TUNDRA 2** 68% TSR 63%
LAB (85.81, -2.01, 9.30) RGB (218, 215, 195)
HSV (52, 10, 86) CMYK (0, 1, 10, 14)
HEX (#DAD7C4)

**TUNDRA 3** 55% TSR 53%
LAB (79.20, -3.82, 14.84) RGB (200, 198, 167)
HSV (54, 16, 79) CMYK (0, 1, 16, 21)
HEX (#C8C5A8)

**TUNDRA 4** 45% TSR 41%
LAB (72.57, -3.57, 13.35) RGB (181, 179, 152)
HSV (56, 15, 71) CMYK (0, 1, 15, 29)
HEX (#B5B399)

**TUNDRA 5** 44% TSR 38%
LAB (72.39, -2.92, 10.50) RGB (180, 179, 157)
HSV (55, 12, 71) CMYK (0, 1, 12, 29)
HEX (#B4B29E)

**TUNDRA 6** 35% TSR 31%
LAB (65.79, -2.26, 10.33) RGB (163, 161, 140)
HSV (52, 14, 64) CMYK (0, 2, 14, 36)
HEX (#A3A08D)

**SAHARA 1** 78% TSR 72%
LAB (90.59, -1.82, 8.68) RGB (232, 229, 210)
HSV (51, 9, 91) CMYK (0, 1, 9, 9)
HEX (#E7E4D3)

**SAHARA 2** 75% TSR 70%
LAB (89.34, -1.37, 14.61) RGB (233, 224, 195)
HSV (45, 16, 92) CMYK (0, 4, 16, 8)
HEX (#E9E0C4)

**SAHARA 3** 73% TSR 68%
LAB (88.63, -1.69, 21.08) RGB (235, 222, 181)
HSV (45, 22, 92) CMYK (0, 6, 22, 8)
HEX (#EBDEB6)

**SAHARA 4** 67% TSR 66%
LAB (85.72, -2.40, 13.55) RGB (220, 215, 187)
HSV (49, 14, 86) CMYK (0, 3, 14, 14)
HEX (#DCD6BC)

**SAHARA 5** 66% TSR 60%
LAB (84.85, -0.79, 4.02) RGB (214, 212, 203)
HSV (53, 4, 84) CMYK (0, 1, 4, 16)
HEX (#D5D4CC)

**SAHARA 6** 36% TSR 31%
LAB (66.72, -1.94, 4.68) RGB (162, 163, 153)
HSV (66, 6, 64) CMYK (0, 0, 6, 36)
HEX (#A2A399)

**FLORES 1** 78% TSR 72%
LAB (90.76, -0.16, 3.04) RGB (231, 229, 221)
HSV (45, 4, 91) CMYK (0, 1, 4, 9)
HEX (#E6E4DE)

**FLORES 2** 70% TSR 63%
LAB (86.96, 0.17, 11.84) RGB (227, 217, 194)
HSV (39, 14, 89) CMYK (0, 5, 14, 11)
HEX (#E3D8C3)

**FLORES 3** 64% TSR 62%
LAB (84.11, -1.11, 18.78) RGB (222, 209, 173)
HSV (45, 21, 87) CMYK (0, 6, 21, 13)
HEX (#DDD1AE)

**FLORES 4** 57% TSR 52%
LAB (80.43, -1.18, 27.42) RGB (216, 199, 147)
HSV (44, 31, 85) CMYK (0, 8, 31, 15)
HEX (#D8C694)

**FLORES 5** 45% TSR 52%
LAB (72.66, -1.60, 33.48) RGB (196, 177, 116)
HSV (46, 41, 77) CMYK (0, 10, 41, 23)
HEX (#C4B174)

**FLORES 6** 32% TSR 31%
LAB (63.25, -1.08, 27.80) RGB (168, 152, 103)
HSV (45, 39, 66) CMYK (0, 10, 39, 34)
HEX (#A89867)

**CEYLON 1** 77% TSR 75%
LAB (90.52, -0.79, 7.52) RGB (233, 228, 212)
HSV (44, 8, 91) CMYK (0, 2, 8, 9)
HEX (#E8E3D5)

**CEYLON 2** 77% TSR 72%
LAB (90.30, -5.07, 18.04) RGB (231, 229, 191)
HSV (57, 17, 91) CMYK (0, 1, 17, 9)
HEX (#E7E5C0)

**CEYLON 3** 71% TSR 68%
LAB (87.25, -4.19, 26.41) RGB (230, 220, 167)
HSV (50, 27, 90) CMYK (0, 5, 27, 10)
HEX (#E5DBA8)

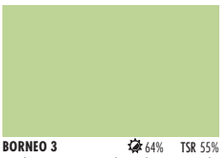
**CEYLON 4** 48% TSR 54%
LAB (74.99, -6.81, 31.26) RGB (193, 187, 125)
HSV (54, 34, 76) CMYK (0, 3, 34, 24)
HEX (#C1BA7E)

**CEYLON 5** 44% TSR 50%
LAB (72.28, -9.89, 36.79) RGB (183, 181, 108)
HSV (58, 40, 72) CMYK (0, 1, 40, 28)
HEX (#B6B46C)

**CEYLON 6*** 29% TSR 40%
LAB (60.77, -11.61, 35.34) RGB (147, 151, 82)
HSV (63, 45, 59) CMYK (2, 0, 45, 41)
HEX (#939652)

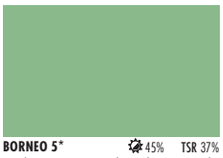
**BORNEO 1** 67% **TSR** 63%
**LAB** (85.28, -9.80, 28.29) **RGB** (215, 217, 158)
**HSV** (62, 27, 85) **CMYK** (1, 0, 27, 15)
**HEX** (#D6D89F)

**BORNEO 2** 67% **TSR** 57%
**LAB** (85.60, -15.36, 37.41) **RGB** (210, 221, 141)
**HSV** (68, 36, 86) **CMYK** (4, 0, 36, 14)
**HEX** (#D2DC8E)

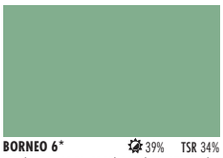


**BORNEO 3** 64% **TSR** 55%
**LAB** (83.72, -15.01, 30.28) **RGB** (202, 215, 150)
**HSV** (73, 30, 84) **CMYK** (6, 0, 30, 16)
**HEX** (#C9D797)

**BORNEO 4*** 51% **TSR** 42%
**LAB** (76.68, -18.14, 30.03) **RGB** (176, 197, 132)
**HSV** (79, 33, 77) **CMYK** (11, 0, 33, 23)
**HEX** (#B0C584)

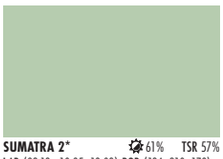


**BORNEO 5*** 45% **TSR** 37%
**LAB** (72.58, -22.03, 21.55) **RGB** (151, 188, 137)
**HSV** (104, 27, 74) **CMYK** (20, 0, 27, 26)
**HEX** (#97BC89)

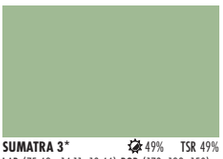


**BORNEO 6*** 39% **TSR** 34%
**LAB** (69.08, -18.78, 13.15) **RGB** (142, 178, 143)
**HSV** (125, 20, 70) **CMYK** (20, 0, 19, 30)
**HEX** (#8DB190)

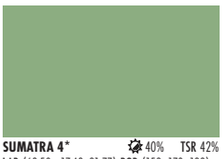
**SUMATRA 1** 71% **TSR** 64%
**LAB** (87.38, -4.84, 4.65) **RGB** (213, 222, 208)
**HSV** (100, 5, 87) **CMYK** (4, 0, 5, 13)
**HEX** (#D5DDD1)



**SUMATRA 2*** 61% **TSR** 57%
**LAB** (82.19, -10.85, 13.09) **RGB** (194, 210, 178)
**HSV** (92, 14, 82) **CMYK** (8, 0, 14, 18)
**HEX** (#C1D1B3)



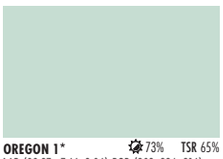
**SUMATRA 3*** 49% **TSR** 49%
**LAB** (75.42, -14.11, 18.44) **RGB** (173, 192, 150)
**HSV** (89, 21, 75) **CMYK** (10, 0, 21, 25)
**HEX** (#ACC097)



**SUMATRA 4*** 40% **TSR** 42%
**LAB** (69.58, -17.49, 21.77) **RGB** (152, 178, 129)
**HSV** (91, 27, 70) **CMYK** (14, 0, 27, 30)
**HEX** (#98B181)

**SUMATRA 5*** 24% **TSR** 32%
**LAB** (55.92, -19.22, 22.69) **RGB** (114, 142, 93)
**HSV** (94, 34, 56) **CMYK** (20, 0, 34, 44)
**HEX** (#728E5D)

**SUMATRA 6*** 18% **TSR** 14%
**LAB** (49.89, -17.85, 20.37) **RGB** (100, 126, 83)
**HSV** (96, 34, 49) **CMYK** (21, 0, 34, 51)
**HEX** (#647E53)



**OREGON 1*** 73% **TSR** 65%
**LAB** (88.37, -7.44, 3.04) **RGB** (209, 226, 214)
**HSV** (142, 7, 89) **CMYK** (7, 0, 4, 11)
**HEX** (#D1E1D7)

**OREGON 2*** 58% **TSR** 55%
**LAB** (80.70, -16.43, 6.84) **RGB** (172, 209, 186)
**HSV** (145, 18, 82) **CMYK** (18, 0, 10, 18)
**HEX** (#ACD0B8)

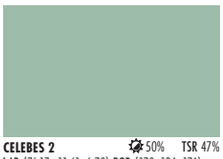
**OREGON 3*** 50% **TSR** 51%
**LAB** (76.21, -19.54, 7.20) **RGB** (153, 198, 173)
**HSV** (149, 22, 78) **CMYK** (22, 0, 12, 22)
**HEX** (#99C5AE)

**OREGON 4*** 43% **TSR** 46%
**LAB** (71.79, -22.95, 8.50) **RGB** (135, 187, 158)
**HSV** (148, 28, 73) **CMYK** (28, 0, 15, 27)
**HEX** (#87BB9F)

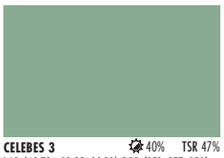
**OREGON 5*** 38% **TSR** 43%
**LAB** (68.15, -24.77, 9.80) **RGB** (122, 178, 146)
**HSV** (147, 31, 70) **CMYK** (31, 0, 17, 30)
**HEX** (#7AB293)

**OREGON 6*** 32% **TSR** 38%
**LAB** (63.59, -26.57, 10.91) **RGB** (107, 167, 133)
**HSV** (146, 36, 65) **CMYK** (36, 0, 20, 35)
**HEX** (#6BA685)

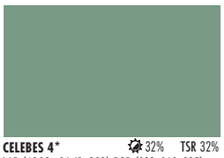
**CELEBES 1*** 69% **TSR** 63%
**LAB** (86.37, -10.11, 6.88) **RGB** (201, 222, 201)
**HSV** (123, 9, 87) **CMYK** (9, 0, 8, 13)
**HEX** (#C9DDCA)



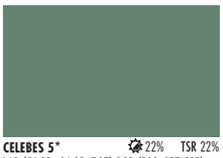
**CELEBES 2** 50% **TSR** 47%
**LAB** (76.17, -11.61, 6.70) **RGB** (170, 194, 174)
**HSV** (133, 12, 76) **CMYK** (12, 0, 10, 24)
**HEX** (#AAC1AF)



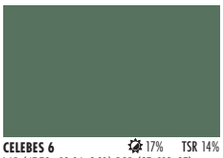
**CELEBES 3** 40% **TSR** 47%
**LAB** (69.73, -13.95, 10.10) **RGB** (151, 177, 150)
**HSV** (120, 15, 69) **CMYK** (15, 0, 14, 31)
**HEX** (#97B197)



**CELEBES 4*** 32% **TSR** 32%
**LAB** (63.12, -14.41, 9.13) **RGB** (132, 160, 135)
**HSV** (129, 17, 63) **CMYK** (17, 0, 15, 37)
**HEX** (#849F88)



**CELEBES 5*** 22% **TSR** 22%
**LAB** (54.29, -14.85, 7.87) **RGB** (108, 137, 115)
**HSV** (137, 21, 54) **CMYK** (21, 0, 15, 46)
**HEX** (#6B8873)



**CELEBES 6** 17% **TSR** 14%
**LAB** (47.79, -12.84, 9.31) **RGB** (97, 119, 97)
**HSV** (123, 19, 47) **CMYK** (19, 0, 18, 53)
**HEX** (#607761)

**TASMANIA 1** 65% **TSR** 55%
**LAB** (82.76, -8.18, 0.59) **RGB** (190, 211, 203)
**HSV** (163, 10, 83) **CMYK** (10, 0, 3, 17)
**HEX** (#BDD2CC)

**TASMANIA 2** 56% **TSR** 44%
**LAB** (76.09, -13.47, 2.87) **RGB** (162, 195, 180)
**HSV** (156, 17, 76) **CMYK** (17, 0, 7, 24)
**HEX** (#A2C2B5)

**TASMANIA 3*** 47% **TSR** 48%
**LAB** (71.45, -16.98, 3.24) **RGB** (143, 184, 167)
**HSV** (158, 22, 72) **CMYK** (22, 0, 8, 28)
**HEX** (#8EB7A8)

**TASMANIA 4*** 40% **TSR** 32%
**LAB** (65.56, -15.77, 3.83) **RGB** (130, 167, 151)
**HSV** (154, 22, 66) **CMYK** (22, 0, 9, 34)
**HEX** (#82A797)

**TASMANIA 5*** 36% **TSR** 20%
**LAB** (53.95, -13.79, 2.27) **RGB** (104, 136, 124)
**HSV** (159, 24, 53) **CMYK** (24, 0, 8, 47)
**HEX** (#67877C)

**TASMANIA 6*** 28% **TSR** 13%
**LAB** (44.90, -15.09, 2.57) **RGB** (79, 113, 101)
**HSV** (159, 30, 44) **CMYK** (30, 0, 10, 56)
**HEX** (#4E7165)

Zaradi različnih digitalnih tehnik se lahko barve nekoliko razlikujejo od originalov, zato jih ne moremo obravnavati kot zanesljive barvne predstavitve. Priporočamo, da si avtentične barve ogledate v barvni knjigi. Predstavljena barvna karta se nanaša na vse zaključne sloje in barve, ki jih ponuja Ceresit. Vključuje akrilne, silikatno-silikonske, silikonske, silikatne, elastomerične, mozaične omete in akrilne, silikonske, silikatne, elastomerične barve.

* Za CT 54 označene barve niso na voljo.

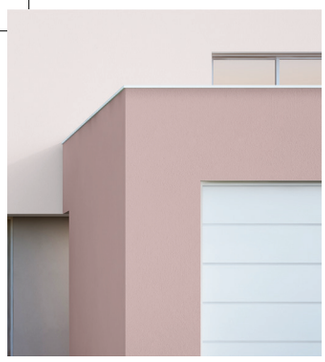
Vrednost odbojnosti svetlobe/HBW (LRV)

**HBW (LRV)** – Koeficient odboja svetlobe (odstotek vidnega sevanja, ki se odbije od površine). LRV pokriva območje vidne svetlobe.

**TSR** – Skupni odboj sončne energije (odstotek sončnega sevanja v celotnem območju, ki se odbije od površine). Faktor se nanaša na svetlobno valovanje v ultravijoličnem, vidnem in infrardečem območju.

Da bi zagotovili dolgotrajno obstojnost fasade in preprečili prekomerno segrevanje površine, je priporočljivo uporabiti omete (zaključne sloje in barve) z vrednostjo odbojnosti svetlobe HBW ≥ 20. Glede na uporabljeni izolacijski sistem in zaključni sloj, je možno uporabiti zaključni sloj ali barvo s HBW ≤ 20 kot individualno rešitev, odvisno od vrste sistema in zaključnega sloja. Če imajo izbrane barve vrednosti nižjo od 20, se je potrebno posvetovati s Henklovim tehničnim oddelkom. Aktualne cene zaključnih slojev in barv so na voljo pri lokalnih Ceresit distributerjih.

www.ceresit.si
www.ceresit-coloursofnature.si



Ceresit

# Romantično in Občutljivo

**Tukaj boste našli umazane bež, zamegljene sive in nežne rjave.**

**AFRICA 1** 76% TSR 66%
LAB (89.97, 0.83, 6.37) RGB (233, 225, 213)
HSV (35, 8, 91) CMYK (0, 3, 8, 9)
HEX (#E9E1D6)

**AFRICA 2** 71% TSR 63%
LAB (87.36, 2.30, 9.33) RGB (231, 217, 200)
HSV (31, 13, 91) CMYK (0, 6, 13, 9)
HEX (#E6D8C9)

**AFRICA 3** 57% TSR 58%
LAB (80.23, 6.83, 14.83) RGB (222, 194, 170)
HSV (26, 23, 87) CMYK (0, 13, 23, 13)
HEX (#DEC1AB)

**AFRICA 4** 54% TSR 56%
LAB (78.72, 8.95, 19.87) RGB (225, 188, 157)
HSV (26, 30, 88) CMYK (0, 16, 30, 12)
HEX (#E0BB9E)

**AFRICA 5** 38% TSR 41%
LAB (68.28, 11.00, 15.26) RGB (196, 159, 138)
HSV (20, 29, 77) CMYK (0, 19, 29, 23)
HEX (#C49E8B)

**AFRICA 6** 27% TSR 30%
LAB (58.63, 12.73, 14.67) RGB (172, 133, 115)
HSV (17, 32, 67) CMYK (0, 23, 32, 33)
HEX (#AB8473)

**TEXAS 1** 60% TSR 71%
LAB (89.48, 0.94, 9.01) RGB (234, 224, 206)
HSV (36, 11, 92) CMYK (0, 4, 11, 8)
HEX (#EADFCF)

**TEXAS 2** 45% TSR 65%
LAB (84.85, 3.96, 14.85) RGB (231, 209, 183)
HSV (31, 20, 90) CMYK (0, 10, 20, 10)
HEX (#E6D0B8)

**TEXAS 3** 35% TSR 62%
LAB (81.78, 6.59, 18.44) RGB (229, 198, 168)
HSV (29, 26, 90) CMYK (0, 13, 26, 10)
HEX (#E4C6A9)

**TEXAS 4** 21% TSR 55%
LAB (77.10, 8.54, 17.26) RGB (218, 184, 158)
HSV (25, 27, 86) CMYK (0, 16, 27, 14)
HEX (#DAB79E)

**TEXAS 5** 15% TSR 39%
LAB (64.42, 12.45, 17.09) RGB (188, 148, 125)
HSV (20, 33, 74) CMYK (0, 22, 33, 26)
HEX (#BC937E)

**TEXAS 6** 10% TSR 29%
LAB (57.26, 13.23, 13.60) RGB (168, 129, 113)
HSV (16, 32, 66) CMYK (0, 24, 32, 34)
HEX (#A88072)

**SAVANNE 1** 75% TSR 69%
LAB (89.62, -0.54, 10.85) RGB (233, 225, 203)
HSV (41, 12, 91) CMYK (0, 4, 12, 9)
HEX (#E9E0CC)

**SAVANNE 2** 70% TSR 65%
LAB (87.04, 2.93, 17.81) RGB (237, 215, 183)
HSV (34, 22, 93) CMYK (0, 9, 22, 7)
HEX (#EDD6B8)

**SAVANNE 3** 64% TSR 62%
LAB (83.90, 5.78, 25.25) RGB (237, 204, 161)
HSV (34, 32, 93) CMYK (0, 14, 32, 7)
HEX (#EDCCA2)

**SAVANNE 4** 57% TSR 51%
LAB (80.01, 1.10, 18.27) RGB (214, 197, 163)
HSV (39, 23, 84) CMYK (0, 8, 23, 16)
HEX (#D5C4A4)

**SAVANNE 5** 65% TSR 62%
LAB (84.25, -1.40, 7.13) RGB (213, 211, 195)
HSV (49, 8, 84) CMYK (0, 1, 8, 16)
HEX (#D5D2C4)

**SAVANNE 6** 37% TSR 32%
LAB (67.45, -1.29, 7.86) RGB (168, 165, 149)
HSV (49, 11, 66) CMYK (0, 2, 11, 34)
HEX (#A7A496)

**COLORADO 1** 66% TSR 65%
LAB (85.01, 3.52, 12.69) RGB (229, 209, 187)
HSV (32, 18, 90) CMYK (0, 9, 18, 10)
HEX (#E4D1BC)

**COLORADO 2** 48% TSR 49%
LAB (75.10, 7.05, 16.89) RGB (209, 180, 153)
HSV (27, 26, 82) CMYK (0, 14, 26, 18)
HEX (#D1B39A)

**COLORADO 3** 46% TSR 47%
LAB (73.27, 7.51, 16.88) RGB (205, 174, 148)
HSV (27, 27, 81) CMYK (0, 15, 27, 19)
HEX (#CDAE95)

**COLORADO 4** 51% TSR 48%
LAB (76.41, 3.50, 14.22) RGB (205, 186, 161)
HSV (32, 21, 81) CMYK (0, 10, 21, 19)
HEX (#CDB9A2)

**COLORADO 5** 63% TSR 54%
LAB (83.33, 0.74, 9.67) RGB (217, 207, 188)
HSV (38, 13, 85) CMYK (0, 5, 13, 15)
HEX (#D8CEBD)

**COLORADO 6** 38% TSR 34%
LAB (68.19, 1.35, 6.87) RGB (174, 165, 153)
HSV (31, 12, 68) CMYK (0, 5, 12, 32)
HEX (#AEA499)

**CATALONIA 1** 70% TSR 66%
LAB (86.82, 2.24, 2.28) RGB (224, 216, 212)
HSV (12, 5, 88) CMYK (0, 4, 5, 12)
HEX (#DFD7D5)

**CATALONIA 2** 59% TSR 55%
LAB (81.09, 4.73, 5.65) RGB (215, 198, 190)
HSV (18, 11, 84) CMYK (0, 8, 11, 16)
HEX (#D6C6BF)

**CATALONIA 3** 48% TSR 47%
LAB (75.13, 6.50, 11.14) RGB (205, 180, 164)
HSV (23, 20, 81) CMYK (0, 12, 20, 19)
HEX (#CDB4A4)

**CATALONIA 4** 42% TSR 47%
LAB (71.12, 10.74, 18.32) RGB (205, 167, 140)
HSV (23, 31, 81) CMYK (0, 19, 31, 19)
HEX (#CDA68D)

**CATALONIA 5** 35% TSR 39%
LAB (65.84, 13.00, 23.68) RGB (196, 151, 117)
HSV (25, 40, 77) CMYK (0, 23, 40, 23)
HEX (#C49676)

**CATALONIA 6** 30% TSR 38%
LAB (61.76, 16.34, 27.49) RGB (191, 138, 100)
HSV (24, 47, 75) CMYK (0, 28, 47, 25)
HEX (#BF8965)

**YUCATAN 1** 72% TSR 66%
LAB (88.11, 3.64, 4.80) RGB (232, 219, 210)
HSV (18, 9, 91) CMYK (0, 6, 9, 9)
HEX (#E8DAD4)

**YUCATAN 2** 66% TSR 63%
LAB (84.83, 5.73, 9.36) RGB (230, 208, 193)
HSV (22, 15, 90) CMYK (0, 10, 15, 10)
HEX (#E6CFC2)

**YUCATAN 3** 56% TSR 55%
LAB (79.34, 8.17, 15.09) RGB (222, 191, 168)
HSV (24, 24, 87) CMYK (0, 14, 24, 13)
HEX (#DEBEA8)

**YUCATAN 4** 45% TSR 44%
LAB (72.61, 10.65, 17.31) RGB (209, 171, 146)
HSV (23, 30, 82) CMYK (0, 18, 30, 18)
HEX (#D0AA93)

**YUCATAN 5** 35% TSR 36%
LAB (66.12, 9.68, 14.32) RGB (187, 154, 134)
HSV (21, 28, 74) CMYK (0, 18, 28, 26)
HEX (#BB9987)

**YUCATAN 6** 26% TSR 26%
LAB (57.90, 8.35, 13.64) RGB (162, 134, 115)
HSV (23, 29, 64) CMYK (0, 18, 29, 36)
HEX (#A28573)

**ARIZONA 1** 67% TSR 66%
LAB (85.67, 5.02, 9.09) RGB (231, 211, 196)
HSV (23, 15, 91) CMYK (0, 9, 15, 9)
HEX (#E7D2C5)

**ARIZONA 2** 54% TSR 57%
LAB (78.38, 9.23, 10.46) RGB (219, 188, 174)
HSV (18, 20, 86) CMYK (0, 14, 20, 14)
HEX (#DABBAE)

**ARIZONA 3** 49% TSR 54%
LAB (75.36, 11.14, 12.08) RGB (214, 178, 163)
HSV (16, 24, 84) CMYK (0, 17, 24, 16)
HEX (#D6B1A3)

**ARIZONA 4** 44% TSR 47%
LAB (72.39, 9.43, 9.29) RGB (201, 171, 160)
HSV (15, 20, 79) CMYK (0, 15, 20, 21)
HEX (#C9ABA1)

**ARIZONA 5** 56% TSR 53%
LAB (79.78, 3.95, 4.92) RGB (209, 195, 187)
HSV (20, 10, 82) CMYK (0, 7, 10, 18)
HEX (#D1C3BC)

**ARIZONA 6** 35% TSR 32%
LAB (66.05, 3.64, 3.02) RGB (170, 158, 154)
HSV (13, 8, 67) CMYK (0, 7, 8, 33)
HEX (#A99E9B)

**MINORCA 1** 71% TSR 65%
**LAB** (87.31, 1.92, 3.11) **RGB** (225, 218, 211)
**HSV** (23, 5, 88) **CMYK** (0, 3, 5, 12)
**HEX** (#E1D9D4)

**MINORCA 2** 64% TSR 62%
**LAB** (84.16, 3.28, 4.04) **RGB** (220, 208, 201)
**HSV** (18, 8, 86) **CMYK** (0, 5, 8, 14)
**HEX** (#DBCFCA)

**MINORCA 3** 48% TSR 44%
**LAB** (74.94, 5.15, 5.41) **RGB** (198, 181, 173)
**HSV** (15, 12, 78) **CMYK** (0, 9, 12, 22)
**HEX** (#C6B4AE)

**MINORCA 4** 40% TSR 40%
**LAB** (69.39, 8.34, 10.44) **RGB** (192, 164, 150)
**HSV** (19, 21, 75) **CMYK** (0, 15, 21, 25)
**HEX** (#C0A396)

**MINORCA 5** 27% TSR 29%
**LAB** (58.95, 11.29, 12.14) **RGB** (169, 134, 120)
**HSV** (16, 28, 66) **CMYK** (0, 21, 28, 34)
**HEX** (#A98679)

**MINORCA 6** 19% TSR 20%
**LAB** (50.53, 9.52, 10.68) **RGB** (143, 114, 102)
**HSV** (18, 28, 56) **CMYK** (0, 20, 28, 44)
**HEX** (#8E7266)

**CORSICA 1** 62% TSR 60%
**LAB** (83.03, 1.38, 1.29) **RGB** (211, 206, 203)
**HSV** (10, 3, 83) **CMYK** (0, 2, 3, 17)
**HEX** (#D2CDCC)

**CORSICA 2** 55% TSR 49%
**LAB** (79.08, 2.48, 3.49) **RGB** (203, 194, 188)
**HSV** (21, 7, 80) **CMYK** (0, 5, 7, 20)
**HEX** (#CBC2BD)

**CORSICA 3** 50% TSR 49%
**LAB** (76.19, 5.41, 8.27) **RGB** (204, 184, 172)
**HSV** (23, 15, 80) **CMYK** (0, 10, 15, 20)
**HEX** (#CCB8AC)

**CORSICA 4** 39% TSR 38%
**LAB** (68.59, 6.26, 9.28) **RGB** (185, 163, 150)
**HSV** (21, 19, 73) **CMYK** (0, 12, 19, 27)
**HEX** (#B9A296)

**CORSICA 5** 32% TSR 32%
**LAB** (63.58, 7.37, 10.82) **RGB** (175, 149, 134)
**HSV** (20, 23, 68) **CMYK** (0, 15, 23, 32)
**HEX** (#AE9487)

**CORSICA 6** 25% TSR 23%
**LAB** (56.64, 6.09, 9.09) **RGB** (153, 132, 119)
**HSV** (21, 21, 60) **CMYK** (0, 14, 21, 40)
**HEX** (#988378)

**MADEIRA 1** 74% TSR 71%
**LAB** (89.13, 2.01, 4.78) **RGB** (232, 222, 213)
**HSV** (28, 7, 91) **CMYK** (0, 4, 7, 9)
**HEX** (#E7DED6)

**MADEIRA 2** 66% TSR 63%
**LAB** (85.14, 2.52, 6.02) **RGB** (222, 211, 200)
**HSV** (26, 9, 87) **CMYK** (0, 5, 9, 13)
**HEX** (#DED2C9)

**MADEIRA 3** 52% TSR 49%
**LAB** (77.16, 4.05, 6.80) **RGB** (203, 188, 177)
**HSV** (22, 12, 80) **CMYK** (0, 8, 12, 20)
**HEX** (#CBBBB2)

**MADEIRA 4** 51% TSR 49%
**LAB** (76.85, 3.59, 4.85) **RGB** (200, 187, 179)
**HSV** (21, 10, 79) **CMYK** (0, 7, 10, 21)
**HEX** (#C8BBB4)

**MADEIRA 5** 42% TSR 41%
**LAB** (70.94, 4.86, 5.80) **RGB** (187, 170, 162)
**HSV** (18, 13, 73) **CMYK** (0, 9, 13, 27)
**HEX** (#BBAAA3)

**MADEIRA 6** 29% TSR 28%
**LAB** (60.77, 6.71, 8.17) **RGB** (164, 142, 131)
**HSV** (19, 19, 64) **CMYK** (0, 13, 19, 36)
**HEX** (#A48E84)

**COLUMBIA 1** 76% TSR 68%
**LAB** (89.66, 1.37, 5.54) **RGB** (233, 224, 213)
**HSV** (33, 8, 91) **CMYK** (0, 4, 8, 9)
**HEX** (#E8E0D6)

**COLUMBIA 2** 66% TSR 61%
**LAB** (85.17, 2.48, 5.75) **RGB** (222, 211, 200)
**HSV** (24, 9, 87) **CMYK** (0, 5, 9, 13)
**HEX** (#DED2CA)

**COLUMBIA 3** 40% TSR 40%
**LAB** (69.69, 6.64, 8.62) **RGB** (189, 166, 154)
**HSV** (19, 18, 74) **CMYK** (0, 12, 18, 26)
**HEX** (#BCA59A)

**COLUMBIA 4** 32% TSR 30%
**LAB** (63.75, 7.49, 8.31) **RGB** (174, 150, 139)
**HSV** (16, 19, 68) **CMYK** (0, 14, 19, 32)
**HEX** (#AD958C)

**COLUMBIA 5** 18% TSR 18%
**LAB** (50.07, 6.50, 9.45) **RGB** (136, 115, 103)
**HSV** (20, 24, 53) **CMYK** (0, 16, 24, 47)
**HEX** (#887267)

**COLUMBIA 6** 13% TSR 13%
**LAB** (43.32, 7.72, 9.71) **RGB** (121, 98, 86)
**HSV** (19, 28, 47) **CMYK** (0, 19, 28, 53)
**HEX** (#786156)

**MAJORCA 1** 67% TSR 62%
**LAB** (85.71, 1.36, 2.28) **RGB** (219, 213, 208)
**HSV** (27, 4, 86) **CMYK** (0, 3, 4, 14)
**HEX** (#DAD5D1)

**MAJORCA 2** 56% TSR 49%
**LAB** (79.51, 1.76, 6.49) **RGB** (206, 196, 184)
**HSV** (30, 10, 81) **CMYK** (0, 5, 10, 19)
**HEX** (#CDC3B9)

**MAJORCA 3** 48% TSR 43%
**LAB** (74.69, 2.47, 9.72) **RGB** (196, 182, 165)
**HSV** (31, 15, 77) **CMYK** (0, 7, 15, 23)
**HEX** (#C3B5A6)

**MAJORCA 4** 43% TSR 38%
**LAB** (71.25, 3.23, 11.71) **RGB** (189, 172, 152)
**HSV** (30, 19, 74) **CMYK** (0, 9, 19, 26)
**HEX** (#BDAB99)

**MAJORCA 5** 32% TSR 29%
**LAB** (63.40, 4.58, 13.70) **RGB** (171, 150, 128)
**HSV** (29, 24, 67) **CMYK** (0, 12, 24, 33)
**HEX** (#AB9581)

**MAJORCA 6** 27% TSR 25%
**LAB** (59.29, 5.58, 15.32) **RGB** (162, 139, 115)
**HSV** (29, 29, 64) **CMYK** (0, 15, 29, 36)
**HEX** (#A28A74)

**MALTA 1** 62% TSR 64%
**LAB** (82.89, 0.66, 1.09) **RGB** (209, 206, 203)
**HSV** (15, 2, 82) **CMYK** (0, 1, 2, 18)
**HEX** (#D0CDCC)

**MALTA 2** 54% TSR 47%
**LAB** (78.74, 1.69, 3.55) **RGB** (201, 194, 187)
**HSV** (23, 6, 79) **CMYK** (0, 4, 6, 21)
**HEX** (#C9C1BC)

**MALTA 3** 49% TSR 44%
**LAB** (75.60, 1.69, 5.45) **RGB** (194, 185, 175)
**HSV** (28, 9, 76) **CMYK** (0, 5, 9, 24)
**HEX** (#C1B8B0)

**MALTA 4** 42% TSR 36%
**LAB** (71.15, 3.25, 8.35) **RGB** (187, 172, 158)
**HSV** (27, 15, 73) **CMYK** (0, 8, 15, 27)
**HEX** (#BAAB9F)

**MALTA 5** 34% TSR 29%
**LAB** (64.73, 3.12, 9.92) **RGB** (170, 155, 138)
**HSV** (30, 18, 67) **CMYK** (0, 9, 18, 33)
**HEX** (#A99A8B)

**MALTA 6** 25% TSR 22%
**LAB** (57.39, 2.99, 8.62) **RGB** (149, 136, 122)
**HSV** (29, 18, 59) **CMYK** (0, 9, 18, 41)
**HEX** (#95877A)

**GALAPAGOS 1** 72% TSR 62%
**LAB** (87.84, 1.23, 6.56) **RGB** (228, 219, 206)
**HSV** (34, 9, 89) **CMYK** (0, 4, 9, 11)
**HEX** (#E4DBCF)

**GALAPAGOS 2** 58% TSR 52%
**LAB** (80.83, 2.03, 9.69) **RGB** (212, 199, 181)
**HSV** (32, 14, 83) **CMYK** (0, 6, 14, 17)
**HEX** (#D4C6B6)

**GALAPAGOS 3** 50% TSR 45%
**LAB** (75.89, 1.60, 8.01) **RGB** (196, 186, 171)
**HSV** (33, 12, 77) **CMYK** (0, 6, 12, 23)
**HEX** (#C4B9AC)

**GALAPAGOS 4** 43% TSR 37%
**LAB** (71.59, 0.61, 8.26) **RGB** (183, 175, 159)
**HSV** (38, 12, 72) **CMYK** (0, 5, 12, 28)
**HEX** (#B6AEA0)

**GALAPAGOS 5** 28% TSR 24%
**LAB** (60.14, 1.88, 11.06) **RGB** (156, 143, 125)
**HSV** (35, 20, 61) **CMYK** (0, 8, 20, 39)
**HEX** (#9C8F7D)

**GALAPAGOS 6** 22% TSR 19%
**LAB** (53.79, 2.44, 8.64) **RGB** (139, 127, 113)
**HSV** (31, 18, 54) **CMYK** (0, 9, 18, 46)
**HEX** (#8A7E71)

**PAMPA 1** 70% TSR 67%
**LAB** (86.78, 1.24, 2.26) **RGB** (222, 216, 211)
**HSV** (23, 4, 87) **CMYK** (0, 2, 4, 13)
**HEX** (#DDD8D5)

**PAMPA 2** 60% TSR 56%
**LAB** (82.02, 0.45, 5.56) **RGB** (209, 203, 192)
**HSV** (38, 8, 82) **CMYK** (0, 3, 8, 18)
**HEX** (#D1CBC1)

**PAMPA 3** 52% TSR 48%
**LAB** (77.03, 0.32, 8.70) **RGB** (198, 190, 173)
**HSV** (39, 12, 78) **CMYK** (0, 4, 12, 22)
**HEX** (#C5BDAE)

**PAMPA 4** 44% TSR 40%
**LAB** (72.56, 0.56, 12.11) **RGB** (188, 177, 155)
**HSV** (38, 17, 74) **CMYK** (0, 6, 17, 26)
**HEX** (#BCB09C)

**PAMPA 5** 37% TSR 49%
**LAB** (67.09, 0.04, 15.24) **RGB** (174, 162, 135)
**HSV** (41, 22, 68) **CMYK** (0, 7, 22, 32)
**HEX** (#AEA288)

**PAMPA 6** 25% TSR 41%
**LAB** (57.36, 2.73, 18.09) **RGB** (154, 135, 105)
**HSV** (36, 31, 60) **CMYK** (0, 12, 31, 40)
**HEX** (#9A876A)

**FUJI 1** 77% **TSR** 69%
**LAB** (90.13, 0.16, 3.01) **RGB** (230, 227, 219)
**HSV** (40, 4, 90) **CMYK** (0, 1, 4, 10)
**HEX** (#E5E2DC)

**FUJI 2** 70% **TSR** 69%
**LAB** (87.01, 5.65, 5.02) **RGB** (233, 214, 207)
**HSV** (14, 10, 91) **CMYK** (0, 8, 10, 9)
**HEX** (#E9D6D0)

**FUJI 3** 65% **TSR** 66%
**LAB** (84.64, 7.85, 8.53) **RGB** (233, 206, 194)
**HSV** (16, 16, 91) **CMYK** (0, 12, 16, 9)
**HEX** (#E8CDC3)

**FUJI 4** 66% **TSR** 67%
**LAB** (84.97, 9.30, 10.27) **RGB** (238, 206, 192)
**HSV** (16, 19, 93) **CMYK** (0, 13, 19, 7)
**HEX** (#EDCDC1)

**FUJI 5** 61% **TSR** 64%
**LAB** (82.42, 9.75, 9.26) **RGB** (230, 199, 187)
**HSV** (14, 18, 90) **CMYK** (0, 14, 18, 10)
**HEX** (#E6C6BC)

**FUJI 6** 53% **TSR** 62%
**LAB** (77.91, 14.41, 12.33) **RGB** (227, 183, 169)
**HSV** (13, 25, 89) **CMYK** (0, 20, 25, 11)
**HEX** (#E3B6AA)

**ASTURIA 1** 62% **TSR** 65%
**LAB** (83.08, 2.86, 0.61) **RGB** (213, 205, 204)
**HSV** (0, 4, 84) **CMYK** (0, 4, 3, 16)
**HEX** (#D5CDCD)

**ASTURIA 2** 52% **TSR** 57%
**LAB** (77.38, 6.53, 3.40) **RGB** (206, 187, 184)
**HSV** (3, 10, 81) **CMYK** (0, 9, 10, 19)
**HEX** (#CEBAB9)

**ASTURIA 3** 45% **TSR** 46%
**LAB** (72.76, 9.36, 7.40) **RGB** (201, 172, 164)
**HSV** (12, 18, 79) **CMYK** (0, 14, 18, 21)
**HEX** (#C9ACA5)

**ASTURIA 4** 30% **TSR** 34%
**LAB** (62.04, 14.14, 11.54) **RGB** (182, 141, 129)
**HSV** (12, 28, 71) **CMYK** (0, 23, 28, 29)
**HEX** (#B58C82)

**ASTURIA 5** 23% **TSR** 29%
**LAB** (54.74, 18.65, 15.53) **RGB** (170, 119, 104)
**HSV** (12, 38, 67) **CMYK** (0, 31, 38, 33)
**HEX** (#AA7669)

**ASTURIA 6** 18% **TSR** 26%
**LAB** (49.12, 19.49, 16.24) **RGB** (156, 104, 89)
**HSV** (12, 42, 61) **CMYK** (0, 34, 42, 39)
**HEX** (#9C675A)

**GOMERA 1*** 68% **TSR** 67%
**LAB** (85.87, 5.87, 2.37) **RGB** (228, 211, 209)
**HSV** (0, 8, 89) **CMYK** (0, 8, 8, 11)
**HEX** (#E4D2D2)

**GOMERA 2*** 53% **TSR** 54%
**LAB** (77.60, 9.91, 3.24) **RGB** (213, 186, 185)
**HSV** (358, 13, 83) **CMYK** (0, 13, 13, 17)
**HEX** (#D4B9BA)

**GOMERA 3*** 41% **TSR** 52%
**LAB** (70.20, 14.77, 7.36) **RGB** (203, 162, 158)
**HSV** (4, 22, 80) **CMYK** (0, 20, 22, 20)
**HEX** (#CBA19E)

**GOMERA 4** 31% **TSR** 39%
**LAB** (62.64, 18.27, 12.03) **RGB** (190, 139, 130)
**HSV** (8, 31, 75) **CMYK** (0, 27, 31, 25)
**HEX** (#BE8B83)

**GOMERA 5*** 28% **TSR** 34%
**LAB** (59.65, 18.44, 10.43) **RGB** (181, 132, 125)
**HSV** (5, 30, 71) **CMYK** (0, 27, 30, 29)
**HEX** (#B5837E)

**GOMERA 6*** 23% **TSR** 30%
**LAB** (55.17, 20.98, 12.91) **RGB** (174, 118, 110)
**HSV** (8, 36, 68) **CMYK** (0, 32, 36, 32)
**HEX** (#AD766E)

**TENERIFE 1** 75% **TSR** 66%
**LAB** (84.42, 3.15, 2.89) **RGB** (219, 209, 204)
**HSV** (13, 6, 86) **CMYK** (0, 5, 6, 14)
**HEX** (#DBD0CD)

**TENERIFE 2** 66% **TSR** 60%
**LAB** (79.65, 5.24, 2.58) **RGB** (210, 194, 191)
**HSV** (7, 8, 82) **CMYK** (0, 7, 8, 18)
**HEX** (#D1C2C0)

**TENERIFE 3*** 60% **TSR** 58%
**LAB** (73.98, 6.60, 1.72) **RGB** (196, 178, 178)
**HSV** (357, 9, 77) **CMYK** (0, 9, 9, 23)
**HEX** (#C3B1B2)

**TENERIFE 4*** 52% **TSR** 55%
**LAB** (69.69, 7.99, 1.69) **RGB** (186, 165, 166)
**HSV** (354, 11, 73) **CMYK** (0, 11, 10, 27)
**HEX** (#BAA5A7)

**TENERIFE 5*** 33% **TSR** 51%
**LAB** (66.18, 8.81, 2.01) **RGB** (178, 156, 156)
**HSV** (355, 13, 70) **CMYK** (0, 13, 12, 30)
**HEX** (#B29B9D)

**TENERIFE 6*** 25% **TSR** 44%
**LAB** (59.50, 9.41, 2.17) **RGB** (161, 138, 139)
**HSV** (355, 15, 63) **CMYK** (0, 15, 13, 37)
**HEX** (#A1898B)

**GALICIA 1** 62% **TSR** 59%
**LAB** (83.16, 3.87, 3.45) **RGB** (217, 205, 199)
**HSV** (14, 8, 85) **CMYK** (0, 6, 8, 15)
**HEX** (#D9CCC8)

**GALICIA 2** 53% **TSR** 57%
**LAB** (78.07, 4.97, 3.99) **RGB** (206, 190, 184)
**HSV** (12, 10, 81) **CMYK** (0, 8, 10, 19)
**HEX** (#CDBDB9)

**GALICIA 3** 42% **TSR** 39%
**LAB** (70.90, 6.49, 4.45) **RGB** (189, 169, 164)
**HSV** (10, 12, 74) **CMYK** (0, 10, 12, 26)
**HEX** (#BCA9A5)

**GALICIA 4** 31% **TSR** 32%
**LAB** (62.68, 10.39, 8.79) **RGB** (176, 145, 135)
**HSV** (12, 22, 69) **CMYK** (0, 18, 22, 31)
**HEX** (#AF9088)

**GALICIA 5** 24% **TSR** 29%
**LAB** (55.78, 14.05, 9.88) **RGB** (164, 125, 116)
**HSV** (9, 28, 64) **CMYK** (0, 24, 28, 36)
**HEX** (#A37C75)

**GALICIA 6** 19% **TSR** 22%
**LAB** (51.06, 13.00, 8.96) **RGB** (149, 113, 106)
**HSV** (10, 28, 58) **CMYK** (0, 24, 28, 42)
**HEX** (#94716A)

**FORMENTERA 1*** 62% **TSR** 60%
**LAB** (82.87, 2.53, -0.47) **RGB** (211, 205, 206)
**HSV** (330, 3, 83) **CMYK** (0, 3, 2, 17)
**HEX** (#D2CCCF)

**FORMENTERA 2*** 53% **TSR** 51%
**LAB** (77.83, 5.57, 1.19) **RGB** (204, 189, 189)
**HSV** (352, 7, 80) **CMYK** (0, 7, 7, 20)
**HEX** (#CBBCBE)

**FORMENTERA 3*** 46% **TSR** 52%
**LAB** (73.56, 7.94, 2.96) **RGB** (198, 176, 174)
**HSV** (0, 11, 78) **CMYK** (0, 11, 11, 22)
**HEX** (#C5AFAF)

**FORMENTERA 4** 33% **TSR** 38%
**LAB** (64.03, 13.85, 9.09) **RGB** (185, 146, 138)
**HSV** (9, 25, 73) **CMYK** (0, 21, 25, 27)
**HEX** (#B9928B)

**FORMENTERA 5*** 24% **TSR** 29%
**LAB** (56.41, 14.87, 9.07) **RGB** (166, 126, 119)
**HSV** (7, 28, 65) **CMYK** (0, 24, 28, 35)
**HEX** (#A67D78)

**FORMENTERA 6** 15% **TSR** 19%
**LAB** (45.91, 16.64, 11.14) **RGB** (141, 98, 90)
**HSV** (9, 36, 55) **CMYK** (0, 31, 36, 45)
**HEX** (#8D625A)

**SCOTLAND 1*** 64% **TSR** 67%
**LAB** (83.79, 4.50, 0.09) **RGB** (218, 206, 207)
**HSV** (349, 5, 85) **CMYK** (0, 5, 4, 15)
**HEX** (#D9CED0)

**SCOTLAND 2*** 52% **TSR** 59%
**LAB** (77.07, 6.94, -0.29) **RGB** (203, 186, 190)
**HSV** (342, 8, 80) **CMYK** (0, 8, 6, 20)
**HEX** (#CBBABF)

**SCOTLAND 3*** 37% **TSR** 35%
**LAB** (67.27, 11.66, 2.75) **RGB** (187, 157, 158)
**HSV** (354, 16, 73) **CMYK** (0, 16, 15, 27)
**HEX** (#BA9C9F)

**SCOTLAND 4*** 24% **TSR** 31%
**LAB** (56.51, 18.41, 2.97) **RGB** (168, 124, 130)
**HSV** (349, 26, 66) **CMYK** (0, 26, 22, 34)
**HEX** (#A87B83)

**SCOTLAND 5*** 16% **TSR** 22%
**LAB** (47.25, 20.83, 4.04) **RGB** (148, 99, 105)
**HSV** (350, 33, 58) **CMYK** (0, 33, 28, 42)
**HEX** (#93626A)

**SCOTLAND 6*** 12% **TSR** 19%
**LAB** (40.62, 24.07, 5.42) **RGB** (135, 80, 87)
**HSV** (352, 41, 53) **CMYK** (0, 41, 35, 47)
**HEX** (#875057)

**NEVADA 1** 72% **TSR** 68%
**LAB** (88.05, 4.38, 9.55) **RGB** (237, 218, 201)
**HSV** (26, 14, 93) **CMYK** (0, 8, 14, 7)
**HEX** (#ECD9CA)

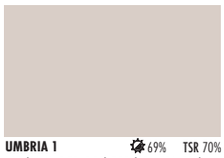
**NEVADA 2** 66% **TSR** 64%
**LAB** (84.86, 6.42, 13.93) **RGB** (234, 207, 185)
**HSV** (25, 21, 92) **CMYK** (0, 12, 21, 8)
**HEX** (#EACEBA)

**NEVADA 3** 63% **TSR** 65%
**LAB** (83.30, 9.66, 19.31) **RGB** (239, 200, 170)
**HSV** (26, 28, 94) **CMYK** (0, 16, 28, 6)
**HEX** (#EFC8AB)

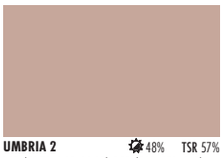
**NEVADA 4** 52% **TSR** 61%
**LAB** (77.57, 12.86, 21.90) **RGB** (229, 182, 151)
**HSV** (24, 34, 90) **CMYK** (0, 21, 34, 10)
**HEX** (#E5B697)

**NEVADA 5** 41% **TSR** 50%
**LAB** (70.19, 15.24, 16.12) **RGB** (209, 161, 142)
**HSV** (17, 31, 82) **CMYK** (0, 23, 31, 18)
**HEX** (#D0A18F)

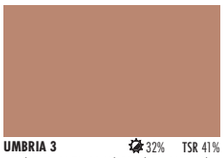
**NEVADA 6** 21% **TSR** 27%
**LAB** (53.40, 16.39, 12.30) **RGB** (162, 117, 106)
**HSV** (10, 34, 63) **CMYK** (0, 28, 34, 37)
**HEX** (#A1746B)



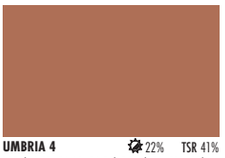
**UMBRIA 1** 69% **TSR** 70%
**LAB** (86.41, 2.70, 3.32) **RGB** (224, 214, 208)
**HSV** (17, 6, 88) **CMYK** (0, 4, 6, 12)
**HEX** (#E0D6D2)



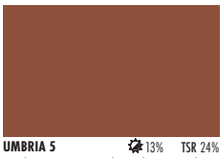
**UMBRIA 2** 48% **TSR** 57%
**LAB** (74.76, 9.09, 10.05) **RGB** (208, 178, 165)
**HSV** (17, 20, 82) **CMYK** (0, 15, 20, 18)
**HEX** (#D0B1A5)



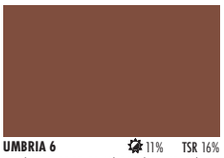
**UMBRIA 3** 32% **TSR** 41%
**LAB** (63.60, 16.76, 20.62) **RGB** (195, 142, 117)
**HSV** (19, 39, 76) **CMYK** (0, 27, 39, 24)
**HEX** (#C28E76)



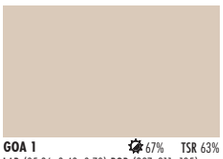
**UMBRIA 4** 22% **TSR** 41%
**LAB** (54.50, 24.66, 26.55) **RGB** (182, 113, 85)
**HSV** (17, 53, 72) **CMYK** (0, 38, 53, 28)
**HEX** (#B67055)



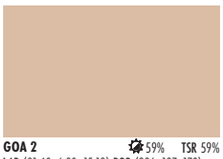
**UMBRIA 5** 13% **TSR** 24%
**LAB** (43.19, 24.78, 25.29) **RGB** (150, 85, 61)
**HSV** (16, 59, 59) **CMYK** (0, 44, 59, 41)
**HEX** (#96543D)



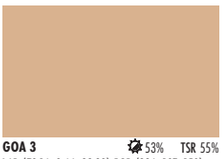
**UMBRIA 6** 11% **TSR** 16%
**LAB** (40.32, 20.97, 20.40) **RGB** (136, 81, 62)
**HSV** (15, 54, 53) **CMYK** (0, 40, 54, 47)
**HEX** (#87503E)



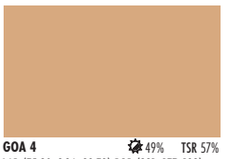
**GOA 1** 67% **TSR** 63%
**LAB** (85.36, 3.43, 8.78) **RGB** (227, 211, 195)
**HSV** (28, 13, 89) **CMYK** (0, 7, 13, 11)
**HEX** (#E2D2C4)



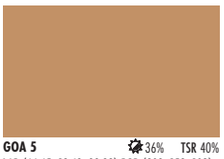
**GOA 2** 59% **TSR** 59%
**LAB** (81.40, 6.80, 15.19) **RGB** (226, 197, 173)
**HSV** (27, 23, 89) **CMYK** (0, 13, 23, 11)
**HEX** (#E2C5AE)



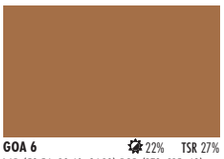
**GOA 3** 53% **TSR** 55%
**LAB** (78.14, 8.44, 22.98) **RGB** (224, 187, 150)
**HSV** (29, 33, 88) **CMYK** (0, 17, 33, 12)
**HEX** (#E0BA97)



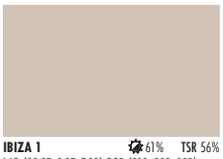
**GOA 4** 49% **TSR** 57%
**LAB** (75.20, 9.96, 28.73) **RGB** (221, 177, 132)
**HSV** (31, 40, 87) **CMYK** (0, 20, 40, 13)
**HEX** (#DCB184)



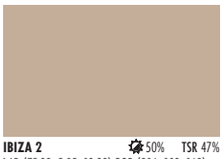
**GOA 5** 36% **TSR** 40%
**LAB** (66.65, 13.43, 33.29) **RGB** (203, 152, 102)
**HSV** (29, 49, 80) **CMYK** (0, 25, 49, 20)
**HEX** (#CB9766)



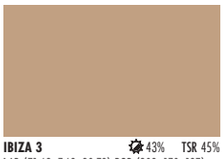
**GOA 6** 22% **TSR** 27%
**LAB** (53.56, 18.40, 34.18) **RGB** (173, 115, 69)
**HSV** (26, 60, 68) **CMYK** (0, 34, 60, 32)
**HEX** (#AD7245)



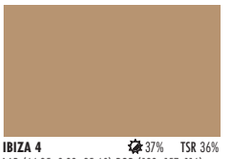
**IBIZA 1** 61% **TSR** 56%
**LAB** (82.27, 3.97, 7.89) **RGB** (218, 202, 189)
**HSV** (24, 13, 86) **CMYK** (0, 8, 13, 14)
**HEX** (#DAC9BE)



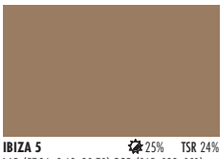
**IBIZA 2** 50% **TSR** 47%
**LAB** (75.92, 5.05, 13.22) **RGB** (206, 183, 162)
**HSV** (28, 21, 81) **CMYK** (0, 11, 21, 19)
**HEX** (#CEB7A3)



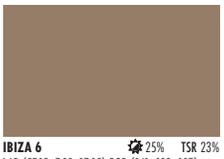
**IBIZA 3** 43% **TSR** 45%
**LAB** (71.62, 7.63, 20.78) **RGB** (203, 170, 137)
**HSV** (29, 32, 80) **CMYK** (0, 16, 32, 20)
**HEX** (#CAA98A)



**IBIZA 4** 37% **TSR** 36%
**LAB** (66.95, 8.33, 25.60) **RGB** (193, 157, 116)
**HSV** (31, 39, 76) **CMYK** (0, 19, 39, 24)
**HEX** (#C19C75)

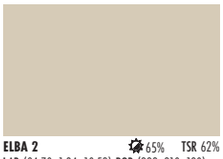


**IBIZA 5** 25% **TSR** 24%
**LAB** (57.36, 8.69, 20.70) **RGB** (165, 132, 101)
**HSV** (28, 38, 65) **CMYK** (0, 20, 38, 35)
**HEX** (#A48366)



**IBIZA 6** 25% **TSR** 23%
**LAB** (57.15, 7.89, 17.05) **RGB** (161, 132, 107)
**HSV** (27, 33, 63) **CMYK** (0, 18, 33, 37)
**HEX** (#A1836B)

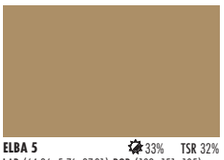
**ELBA 1** 73% **TSR** 70%
**LAB** (88.48, 0.73, 8.02) **RGB** (230, 221, 205)
**HSV** (38, 10, 90) **CMYK** (0, 4, 10, 10)
**HEX** (#E6DDCE)



**ELBA 2** 65% **TSR** 62%
**LAB** (84.70, 1.34, 10.52) **RGB** (222, 210, 190)
**HSV** (35, 14, 87) **CMYK** (0, 6, 14, 13)
**HEX** (#DED1BF)

**ELBA 3** 51% **TSR** 47%
**LAB** (76.60, 2.37, 14.96) **RGB** (204, 187, 160)
**HSV** (35, 21, 80) **CMYK** (0, 9, 21, 20)
**HEX** (#CCBAA1)

**ELBA 4** 40% **TSR** 38%
**LAB** (69.67, 2.78, 22.16) **RGB** (190, 167, 129)
**HSV** (37, 31, 75) **CMYK** (0, 12, 31, 25)
**HEX** (#BEA782)



**ELBA 5** 33% **TSR** 32%
**LAB** (64.26, 5.76, 27.91) **RGB** (182, 151, 105)
**HSV** (35, 42, 72) **CMYK** (0, 17, 42, 28)
**HEX** (#B6966A)

**ELBA 6** 26% **TSR** 24%
**LAB** (57.85, 7.57, 28.02) **RGB** (167, 133, 89)
**HSV** (34, 46, 66) **CMYK** (0, 21, 46, 34)
**HEX** (#A7855A)

Zaradi različnih digitalnih tehnik se lahko barve nekoliko razlikujejo od originalov, zato jih ne moremo obravnavati kot zanesljive barvne predstavitve. Priporočamo, da si avtentične barve ogledate v barvni knjigi. Predstavljena barvna karta se nanaša na vse zaključne sloje in barve, ki jih ponuja Ceresit. Vključuje akrilne, silikatno-silikonske, silikonske, silikatne, elastomerične, mozaične omete in akrilne, silikonske, silikatne, elastomerične barve.
* Za CT 54 označene barve niso na voljo.

Vrednost odboja svetlobe/HBW (LRV)
**HBW (LRV)** – koeficient odboja svetlobe (odstotek vidnega sevanja, ki se odbije od površine). LRV pokriva območje vidne svetlobe.
**TSR** – Skupni odboj sončne energije (odstotek sončnega sevanja v celotnem območju, ki se odbije od površine). Faktor se nanaša na svetlobno valovanje v ultravijoličnem, vidnem in infrardečem območju.

Da bi zagotovili dolgotrajno obstojnost fasade in preprečili prekomerno segrevanje površine, je priporočljivo uporabiti omete (zaključne sloje in barve) z vrednostjo odbojnosti svetlobe HBW ≥ 20. Glede na uporabljeni izolacijski sistem in zaključni sloj, je možno uporabiti zaključni sloj ali barvo s HBW ≤ 20 kot individualno rešitev, odvisno od vrste sistema in zaključnega sloja. Če imajo izbrane barve vrednosti nižjo od 20, se je potrebno posvetovati s Henklovim tehničnim oddelkom. Aktualne cene zaključnih slojev in barv so na voljo pri lokalnih Ceresit distributerjih.

www.ceresit.si
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Ceresit

# Energično in Pozitivno

**Tukaj boste našli vso paleto energičnih barv – od rumenih in rdečih preko oranžnih in rjavih do modrih odtenkov.**

**CALIFORNIA 1** 76% TSR 69%
LAB (90.07, -5.77, 22.72) **RGB** (233, 229, 182)
HSV (55, 21, 91) **CMYK** (0, 2, 21, 9)
HEX (#E8E4B7)

**CALIFORNIA 2** 75% TSR 67%
LAB (89.37, -4.23, 28.01) **RGB** (237, 225, 170)
HSV (50, 28, 93) **CMYK** (0, 5, 28, 7)
HEX (#ECE1AB)

**CALIFORNIA 3** 73% TSR 67%
LAB (88.28, -5.97, 36.28) **RGB** (235, 223, 151)
HSV (51, 35, 92) **CMYK** (0, 5, 35, 8)
HEX (#EBDE97)

**CALIFORNIA 4** 70% TSR 65%
LAB (86.99, -5.22, 48.03) **RGB** (238, 218, 124)
HSV (49, 47, 93) **CMYK** (0, 8, 47, 7)
HEX (#EEDA7D)

**CALIFORNIA 5** 70% TSR 66%
LAB (87.09, -1.95, 43.44) **RGB** (242, 217, 134)
HSV (46, 44, 95) **CMYK** (0, 11, 44, 5)
HEX (#F2D886)

**CALIFORNIA 6** 65% TSR 64%
LAB (84.29, 2.33, 52.13) **RGB** (244, 206, 109)
HSV (43, 55, 96) **CMYK** (0, 16, 55, 4)
HEX (#F4CE6E)

**GOBI 1** 79% TSR 70%
LAB (91.42, -0.39, 5.73) **RGB** (234, 230, 218)
HSV (44, 6, 92) **CMYK** (0, 2, 6, 8)
HEX (#EAE6DB)

**GOBI 2** 76% TSR 67%
LAB (89.96, -0.40, 12.64) **RGB** (236, 226, 201)
HSV (42, 14, 92) **CMYK** (0, 4, 14, 8)
HEX (#EBE1CA)

**GOBI 3** 74% TSR 65%
LAB (89.15, -0.53, 22.41) **RGB** (239, 223, 180)
HSV (42, 24, 94) **CMYK** (0, 7, 24, 6)
HEX (#EFDEB5)

**GOBI 4** 67% TSR 65%
LAB (85.31, 4.85, 33.42) **RGB** (244, 208, 149)
HSV (37, 38, 96) **CMYK** (0, 15, 38, 4)
HEX (#F4D096)

**GOBI 5** 64% TSR 65%
LAB (83.83, 7.24, 41.18) **RGB** (247, 202, 130)
HSV (37, 47, 97) **CMYK** (0, 18, 47, 3)
HEX (#F7CA83)

**GOBI 6*** 61% TSR 62%
LAB (82.48, 6.98, 56.10) **RGB** (248, 198, 96)
HSV (40, 61, 97) **CMYK** (0, 20, 61, 3)
HEX (#F8C561)

**DAKOTA 1** 72% TSR 66%
LAB (88.20, -3.45, 35.61) **RGB** (239, 221, 152)
HSV (47, 36, 94) **CMYK** (0, 8, 36, 6)
HEX (#EFDD99)

**DAKOTA 2** 69% TSR 64%
LAB (86.59, -0.04, 35.48) **RGB** (240, 215, 148)
HSV (43, 38, 94) **CMYK** (0, 11, 38, 6)
HEX (#F0D695)

**DAKOTA 3** 71% TSR 67%
LAB (87.72, -1.10, 29.28) **RGB** (238, 219, 163)
HSV (44, 31, 94) **CMYK** (0, 8, 31, 6)
HEX (#EEDAA4)

**DAKOTA 4** 65% TSR 59%
LAB (84.35, 1.14, 41.13) **RGB** (238, 208, 131)
HSV (42, 44, 94) **CMYK** (0, 13, 44, 6)
HEX (#EECF84)

**DAKOTA 5** 57% TSR 59%
LAB (79.91, 7.99, 36.41) **RGB** (235, 191, 129)
HSV (35, 44, 92) **CMYK** (0, 19, 44, 8)
HEX (#EABF82)

**DAKOTA 6** 48% TSR 49%
LAB (74.55, 11.10, 27.70) **RGB** (220, 175, 132)
HSV (28, 40, 86) **CMYK** (0, 21, 40, 14)
HEX (#DCAE85)

**JAMAICA 1** 76% TSR 71%
LAB (90.05, 1.22, 4.21) **RGB** (232, 226, 217)
HSV (30, 6, 91) **CMYK** (0, 3, 6, 9)
HEX (#E8E1DA)

**JAMAICA 2** 70% TSR 68%
LAB (86.84, 2.15, 16.79) **RGB** (234, 215, 184)
HSV (36, 21, 92) **CMYK** (0, 8, 21, 8)
HEX (#EAD6B9)

**JAMAICA 3** 63% TSR 63%
LAB (83.57, 4.28, 25.12) **RGB** (234, 204, 160)
HSV (36, 31, 92) **CMYK** (0, 13, 31, 8)
HEX (#E9CCA1)

**JAMAICA 4** 57% TSR 60%
LAB (80.41, 6.61, 41.51) **RGB** (236, 193, 121)
HSV (38, 48, 93) **CMYK** (0, 18, 48, 7)
HEX (#ECC179)

**JAMAICA 5*** 57% TSR 62%
LAB (80.23, 7.61, 47.62) **RGB** (239, 192, 108)
HSV (38, 54, 94) **CMYK** (0, 20, 54, 6)
HEX (#EFBF6D)

**JAMAICA 6** 54% TSR 60%
LAB (78.20, 10.30, 49.23) **RGB** (238, 185, 100)
HSV (37, 58, 93) **CMYK** (0, 23, 58, 7)
HEX (#EEB864)

**NAMIB 1** 73% TSR 69%
LAB (88.27, 0.92, 14.10) **RGB** (234, 220, 193)
HSV (38, 17, 92) **CMYK** (0, 6, 17, 8)
HEX (#EADBC2)

**NAMIB 2** 70% TSR 67%
LAB (86.85, 1.05, 19.12) **RGB** (234, 216, 180)
HSV (39, 22, 92) **CMYK** (0, 8, 22, 8)
HEX (#E9D7B5)

**NAMIB 3** 67% TSR 66%
LAB (85.62, 1.23, 28.86) **RGB** (236, 212, 158)
HSV (41, 32, 93) **CMYK** (0, 11, 32, 7)
HEX (#ECD39F)

**NAMIB 4** 59% TSR 62%
LAB (81.48, 3.03, 39.61) **RGB** (232, 199, 127)
HSV (40, 45, 91) **CMYK** (0, 15, 45, 9)
HEX (#E8C680)

**NAMIB 5** 58% TSR 59%
LAB (80.91, 3.31, 46.86) **RGB** (234, 196, 111)
HSV (41, 52, 92) **CMYK** (0, 16, 52, 8)
HEX (#EAC470)

**NAMIB 6** 47% TSR 55%
LAB (74.29, 7.22, 48.81) **RGB** (221, 176, 90)
HSV (39, 59, 87) **CMYK** (0, 21, 59, 13)
HEX (#DDAF5B)

**CRETE 1** 79% TSR 72%
LAB (91.16, -0.04, 4.28) **RGB** (233, 230, 220)
HSV (40, 5, 91) **CMYK** (0, 2, 5, 9)
HEX (#E9E5DD)

**CRETE 2** 74% TSR 69%
LAB (89.06, -0.08, 11.14) **RGB** (232, 223, 201)
HSV (40, 13, 91) **CMYK** (0, 4, 13, 9)
HEX (#E8DECA)

**CRETE 3** 70% TSR 66%
LAB (87.08, -0.35, 23.53) **RGB** (235, 217, 172)
HSV (42, 26, 92) **CMYK** (0, 8, 26, 8)
HEX (#EAD8AD)

**CRETE 4** 63% TSR 58%
LAB (83.22, -0.36, 28.62) **RGB** (226, 206, 152)
HSV (43, 32, 89) **CMYK** (0, 9, 32, 11)
HEX (#E2CD99)

**CRETE 5** 59% TSR 52%
LAB (81.47, -1.44, 35.64) **RGB** (223, 201, 134)
HSV (45, 39, 88) **CMYK** (0, 10, 39, 12)
HEX (#DFC987)

**CRETE 6** 53% TSR 50%
LAB (77.85, 0.31, 43.51) **RGB** (219, 190, 110)
HSV (43, 49, 86) **CMYK** (0, 13, 49, 14)
HEX (#DBBD6E)

**MADAGASCAR 1** 74% TSR 68%
LAB (88.75, 3.56, 8.95) **RGB** (237, 220, 204)
HSV (25, 13, 93) **CMYK** (0, 7, 13, 7)
HEX (#EDDBCE)

**MADAGASCAR 2** 63% TSR 62%
LAB (83.26, 4.12, 18.03) **RGB** (228, 204, 172)
HSV (33, 24, 90) **CMYK** (0, 11, 24, 10)
HEX (#E4CBAD)

**MADAGASCAR 3** 59% TSR 58%
LAB (81.53, 4.81, 17.39) **RGB** (224, 199, 169)
HSV (31, 24, 88) **CMYK** (0, 12, 24, 12)
HEX (#E0C6AA)

**MADAGASCAR 4** 54% TSR 54%
LAB (78.54, 5.74, 25.66) **RGB** (222, 189, 146)
HSV (34, 34, 87) **CMYK** (0, 15, 34, 13)
HEX (#DEBD93)

**MADAGASCAR 5** 51% TSR 51%
LAB (76.56, 6.69, 33.05) **RGB** (221, 183, 127)
HSV (35, 42, 87) **CMYK** (0, 17, 42, 13)
HEX (#DDB680)

**MADAGASCAR 6** 46% TSR 48%
LAB (73.85, 8.72, 39.64) **RGB** (219, 174, 108)
HSV (35, 51, 86) **CMYK** (0, 21, 51, 14)
HEX (#DBAD6C)

**ANDALUSIA 1** 76% TSR 68%
LAB (89.71, -0.08, 9.88) RGB (233, 225, 205)
HSV (40, 11, 92) CMYK (0, 4, 11, 8)
HEX (#E9E0CE)

**ANDALUSIA 2** 73% TSR 65%
LAB (88.31, 1.94, 11.75) RGB (235, 220, 198)
HSV (34, 15, 92) CMYK (0, 6, 15, 8)
HEX (#EADBC7)

**ANDALUSIA 3** 61% TSR 58%
LAB (82.50, 3.67, 20.50) RGB (227, 202, 166)
HSV (35, 26, 89) CMYK (0, 11, 26, 11)
HEX (#E2C9A7)

**ANDALUSIA 4** 64% TSR 63%
LAB (83.91, 5.05, 24.96) RGB (236, 205, 161)
HSV (34, 31, 93) CMYK (0, 13, 31, 7)
HEX (#ECCCA2)

**ANDALUSIA 5** 49% TSR 51%
LAB (75.17, 8.43, 30.91) RGB (219, 178, 127)
HSV (33, 41, 86) CMYK (0, 19, 41, 14)
HEX (#DBB280)

**ANDALUSIA 6** 39% TSR 38%
LAB (68.56, 6.55, 29.95) RGB (197, 162, 112)
HSV (35, 42, 77) CMYK (0, 18, 42, 23)
HEX (#C4A171)

**FLORIDA 1** 74% TSR 68%
LAB (88.80, -0.04, 17.43) RGB (236, 222, 188)
HSV (41, 20, 93) CMYK (0, 6, 20, 7)
HEX (#ECDDBD)

**FLORIDA 2** 70% TSR 68%
LAB (86.99, 2.67, 17.63) RGB (236, 215, 183)
HSV (36, 22, 93) CMYK (0, 9, 22, 7)
HEX (#ECD7B8)

**FLORIDA 3** 65% TSR 65%
LAB (84.41, 5.59, 20.26) RGB (236, 206, 171)
HSV (31, 27, 92) CMYK (0, 13, 27, 8)
HEX (#EBCDAC)

**FLORIDA 4** 62% TSR 61%
LAB (82.80, 7.82, 30.24) RGB (240, 200, 148)
HSV (33, 38, 94) CMYK (0, 17, 38, 6)
HEX (#F0C795)

**FLORIDA 5*** 58% TSR 60%
LAB (80.76, 12.22, 35.34) RGB (243, 191, 134)
HSV (31, 45, 96) CMYK (0, 22, 45, 4)
HEX (#F3BE86)

**FLORIDA 6*** 48% TSR 57%
LAB (75.08, 21.37, 42.44) RGB (243, 169, 106)
HSV (27, 56, 96) CMYK (0, 31, 56, 4)
HEX (#F3A86B)

**KALAHARI 1** 75% TSR 70%
LAB (89.26, 1.04, 12.75) RGB (236, 223, 199)
HSV (37, 15, 93) CMYK (0, 6, 15, 7)
HEX (#ECDEC8)

**KALAHARI 2** 71% TSR 68%
LAB (87.65, 2.74, 22.21) RGB (241, 217, 176)
HSV (37, 26, 95) CMYK (0, 10, 26, 5)
HEX (#F1D8B1)

**KALAHARI 3** 69% TSR 66%
LAB (86.59, 2.77, 23.07) RGB (238, 214, 172)
HSV (37, 27, 94) CMYK (0, 11, 27, 6)
HEX (#EED5AD)

**KALAHARI 4** 59% TSR 62%
LAB (81.28, 9.05, 35.96) RGB (240, 194, 134)
HSV (34, 44, 94) CMYK (0, 19, 44, 6)
HEX (#F0C286)

**KALAHARI 5** 51% TSR 56%
LAB (76.97, 14.61, 43.88) RGB (239, 178, 108)
HSV (32, 55, 94) CMYK (0, 26, 55, 6)
HEX (#EFB26C)

**KALAHARI 6*** 33% TSR 43%
LAB (63.96, 21.66, 43.91) RGB (211, 139, 76)
HSV (28, 64, 83) CMYK (0, 34, 64, 17)
HEX (#D38A4C)

**PHUKET 1** 78% TSR 73%
LAB (90.71, 1.21, 2.27) RGB (233, 228, 222)
HSV (23, 4, 91) CMYK (0, 2, 4, 9)
HEX (#E8E3E0)

**PHUKET 2** 69% TSR 68%
LAB (86.60, 3.98, 8.60) RGB (231, 214, 199)
HSV (25, 13, 91) CMYK (0, 8, 13, 9)
HEX (#E7D5C8)

**PHUKET 3** 66% TSR 66%
LAB (84.81, 5.25, 16.39) RGB (234, 208, 180)
HSV (30, 23, 92) CMYK (0, 11, 23, 8)
HEX (#E9CFB5)

**PHUKET 4** 58% TSR 60%
LAB (80.81, 9.29, 27.27) RGB (235, 193, 149)
HSV (30, 36, 92) CMYK (0, 18, 36, 8)
HEX (#EBC196)

**PHUKET 5** 49% TSR 56%
LAB (75.48, 13.72, 41.79) RGB (233, 175, 108)
HSV (32, 53, 91) CMYK (0, 25, 53, 9)
HEX (#E8AE6C)

**PHUKET 6*** 43% TSR 55%
LAB (71.28, 19.22, 47.76) RGB (230, 160, 86)
HSV (30, 62, 90) CMYK (0, 31, 62, 10)
HEX (#E69F56)

**ALGARVE 1** 73% TSR 66%
LAB (88.23, 3.97, 4.74) RGB (233, 219, 211)
HSV (17, 9, 91) CMYK (0, 6, 9, 9)
HEX (#E9DAD4)

**ALGARVE 2** 70% TSR 68%
LAB (86.76, 4.36, 6.04) RGB (231, 214, 204)
HSV (22, 11, 90) CMYK (0, 7, 11, 10)
HEX (#E6D6CD)

**ALGARVE 3** 64% TSR 59%
LAB (84.04, 6.56, 12.81) RGB (232, 205, 184)
HSV (25, 20, 91) CMYK (0, 12, 20, 9)
HEX (#E7CCB9)

**ALGARVE 4** 56% TSR 58%
LAB (79.41, 12.16, 24.07) RGB (234, 188, 151)
HSV (26, 35, 92) CMYK (0, 20, 35, 8)
HEX (#EABB98)

**ALGARVE 5*** 46% TSR 53%
LAB (73.36, 17.84, 37.26) RGB (231, 167, 111)
HSV (27, 51, 91) CMYK (0, 28, 51, 9)
HEX (#E7A670)

**ALGARVE 6*** 34% TSR 45%
LAB (65.33, 25.61, 41.18) RGB (220, 140, 85)
HSV (24, 61, 86) CMYK (0, 37, 61, 14)
HEX (#DC8B55)

**BARBADOS 1** 72% TSR 69%
LAB (87.97, 2.79, 10.67) RGB (234, 218, 199)
HSV (32, 14, 92) CMYK (0, 7, 14, 8)
HEX (#EADAC8)

**BARBADOS 2*** 61% TSR 63%
LAB (82.28, 8.73, 19.75) RGB (235, 198, 167)
HSV (26, 28, 92) CMYK (0, 16, 28, 8)
HEX (#EAC5A8)

**BARBADOS 3*** 56% TSR 60%
LAB (79.36, 12.86, 24.35) RGB (235, 187, 151)
HSV (25, 35, 92) CMYK (0, 21, 35, 8)
HEX (#EBBA98)

**BARBADOS 4*** 51% TSR 59%
LAB (76.66, 17.66, 30.36) RGB (238, 176, 133)
HSV (24, 44, 93) CMYK (0, 26, 44, 7)
HEX (#EEAF86)

**BARBADOS 5*** 48% TSR 59%
LAB (74.86, 20.65, 34.60) RGB (239, 169, 120)
HSV (24, 49, 94) CMYK (0, 29, 49, 6)
HEX (#EFA879)

**BARBADOS 6*** 44% TSR 58%
LAB (71.94, 25.21, 35.51) RGB (237, 158, 112)
HSV (22, 53, 93) CMYK (0, 34, 53, 7)
HEX (#ED9D70)

**CALABRIA 1** 64% TSR 62%
LAB (84.13, 5.43, 9.31) RGB (227, 206, 191)
HSV (22, 15, 89) CMYK (0, 10, 15, 11)
HEX (#E3CDC0)

**CALABRIA 2** 59% TSR 65%
LAB (81.54, 11.11, 17.52) RGB (235, 195, 169)
HSV (22, 28, 92) CMYK (0, 17, 28, 8)
HEX (#EBC2AA)

**CALABRIA 3** 49% TSR 59%
LAB (75.65, 15.81, 21.79) RGB (228, 175, 146)
HSV (20, 36, 90) CMYK (0, 23, 36, 10)
HEX (#E4AE93)

**CALABRIA 4** 44% TSR 56%
LAB (72.29, 18.63, 25.72) RGB (225, 164, 130)
HSV (21, 42, 88) CMYK (0, 27, 42, 12)
HEX (#E0A383)

**CALABRIA 5*** 38% TSR 50%
LAB (68.07, 25.25, 30.66) RGB (224, 148, 111)
HSV (19, 50, 88) CMYK (0, 34, 50, 12)
HEX (#E0936F)

**CALABRIA 6*** 33% TSR 48%
LAB (64.15, 30.55, 34.73) RGB (221, 133, 94)
HSV (18, 57, 87) CMYK (0, 40, 57, 13)
HEX (#DD845F)

**INDIANA 1** 74% TSR 69%
LAB (89.15, 3.42, 5.47) RGB (235, 222, 212)
HSV (22, 9, 92) CMYK (0, 6, 9, 8)
HEX (#EBDDD5)

**INDIANA 2** 59% TSR 61%
LAB (81.09, 13.73, 15.93) RGB (238, 192, 171)
HSV (18, 27, 93) CMYK (0, 19, 27, 7)
HEX (#EDBFAC)

**INDIANA 3*** 54% TSR 59%
LAB (78.26, 18.52, 20.64) RGB (240, 180, 155)
HSV (17, 35, 94) CMYK (0, 25, 35, 6)
HEX (#EFB49C)

**INDIANA 4*** 45% TSR 56%
LAB (72.58, 27.47, 25.40) RGB (239, 158, 132)
HSV (14, 44, 94) CMYK (0, 34, 44, 6)
HEX (#EF9D85)

**INDIANA 5*** 39% TSR 57%
LAB (68.98, 33.51, 28.91) RGB (238, 144, 117)
HSV (13, 51, 94) CMYK (0, 40, 51, 6)
HEX (#EE8F75)

**INDIANA 6*** 29% TSR 50%
LAB (61.01, 32.09, 27.10) RGB (212, 124, 100)
HSV (12, 52, 83) CMYK (0, 42, 52, 17)
HEX (#D47B65)

**OKLAHOMA 1*** LRV 77% TSR 72%
LAB (90.16, 1.46, 1.16) RGB (231, 226, 223)
HSV (10, 3, 90) CMYK (0, 2, 3, 10)
HEX (#E6E1E0)

**OKLAHOMA 2*** LRV 69% TSR 71%
LAB (86.39, 3.13, 0.70) RGB (223, 214, 213)
HSV (0, 4, 87) CMYK (0, 4, 4, 13)
HEX (#DED6D6)

**OKLAHOMA 3*** LRV 60% TSR 61%
LAB (81.73, 7.97, 5.98) RGB (223, 198, 191)
HSV (10, 14, 87) CMYK (0, 11, 14, 13)
HEX (#DEC5C0)

**OKLAHOMA 4** LRV 48% TSR 51%
LAB (74.55, 11.95, 8.66) RGB (211, 176, 167)
HSV (10, 21, 83) CMYK (0, 17, 21, 17)
HEX (#D3AFA8)

**OKLAHOMA 5*** LRV 37% TSR 51%
LAB (67.54, 19.42, 11.68) RGB (206, 152, 143)
HSV (7, 30, 81) CMYK (0, 26, 30, 19)
HEX (#CD9790)

**OKLAHOMA 6*** LRV 23% TSR 42%
LAB (54.59, 29.40, 20.14) RGB (187, 110, 97)
HSV (8, 48, 73) CMYK (0, 41, 48, 27)
HEX (#BB6D61)

**UTAH 1** LRV 61% TSR 67%
LAB (82.31, 11.82, 9.30) RGB (234, 197, 186)
HSV (12, 20, 92) CMYK (0, 16, 20, 8)
HEX (#E9C4BB)

**UTAH 2** LRV 54% TSR 60%
LAB (78.42, 16.26, 12.38) RGB (232, 183, 170)
HSV (11, 26, 91) CMYK (0, 21, 26, 9)
HEX (#E8B6AB)

**UTAH 3*** LRV 44% TSR 58%
LAB (72.19, 23.66, 16.95) RGB (228, 161, 146)
HSV (10, 36, 90) CMYK (0, 30, 36, 10)
HEX (#E4A093)

**UTAH 4*** LRV 38% TSR 53%
LAB (68.09, 27.54, 19.74) RGB (223, 146, 131)
HSV (10, 41, 88) CMYK (0, 35, 41, 12)
HEX (#DF9283)

**UTAH 5*** LRV 30% TSR 51%
LAB (61.66, 33.04, 23.41) RGB (214, 125, 108)
HSV (9, 49, 84) CMYK (0, 42, 49, 16)
HEX (#D67C6D)

**UTAH 6*** LRV 23% TSR 48%
LAB (55.58, 36.10, 26.03) RGB (201, 106, 89)
HSV (9, 55, 79) CMYK (0, 47, 55, 21)
HEX (#C96A5A)

**NUBIA 1** LRV 48% TSR 50%
LAB (74.57, 10.72, 8.64) RGB (209, 176, 167)
HSV (12, 20, 82) CMYK (0, 16, 20, 18)
HEX (#D1B0A8)

**NUBIA 2** LRV 40% TSR 49%
LAB (69.76, 15.59, 14.58) RGB (207, 160, 144)
HSV (14, 30, 81) CMYK (0, 23, 30, 19)
HEX (#CF9F90)

**NUBIA 3** LRV 30% TSR 42%
LAB (62.03, 19.34, 16.42) RGB (192, 137, 121)
HSV (13, 37, 75) CMYK (0, 29, 37, 25)
HEX (#C08879)

**NUBIA 4** LRV 25% TSR 43%
LAB (57.17, 24.67, 21.27) RGB (188, 120, 101)
HSV (12, 46, 74) CMYK (0, 36, 46, 26)
HEX (#BC7765)

**NUBIA 5** LRV 22% TSR 42%
LAB (53.89, 28.27, 24.29) RGB (185, 109, 88)
HSV (13, 52, 73) CMYK (0, 41, 52, 27)
HEX (#B86C58)

**NUBIA 6*** LRV 18% TSR 41%
LAB (49.85, 33.82, 26.17) RGB (181, 94, 75)
HSV (10, 58, 71) CMYK (0, 48, 58, 29)
HEX (#B55D4B)

**ATACAMA 1** LRV 65% TSR 66%
LAB (84.71, 6.23, 5.99) RGB (228, 207, 199)
HSV (15, 12, 90) CMYK (0, 9, 12, 10)
HEX (#E4CFC8)

**ATACAMA 2** LRV 46% TSR 54%
LAB (73.64, 15.47, 10.07) RGB (216, 171, 162)
HSV (8, 24, 85) CMYK (0, 21, 24, 15)
HEX (#D7AAA3)

**ATACAMA 3** LRV 38% TSR 52%
LAB (68.25, 20.63, 14.21) RGB (211, 152, 141)
HSV (10, 33, 83) CMYK (0, 28, 33, 17)
HEX (#D2988D)

**ATACAMA 4** LRV 29% TSR 49%
LAB (60.76, 24.87, 16.65) RGB (197, 129, 117)
HSV (8, 40, 77) CMYK (0, 34, 40, 23)
HEX (#C58176)

**ATACAMA 5*** LRV 22% TSR 43%
LAB (53.88, 27.75, 18.67) RGB (182, 109, 97)
HSV (8, 46, 71) CMYK (0, 40, 46, 29)
HEX (#B66D62)

**ATACAMA 6*** LRV 18% TSR 40%
LAB (49.65, 29.28, 19.98) RGB (173, 97, 85)
HSV (8, 50, 68) CMYK (0, 44, 50, 32)
HEX (#AC6155)

**CAPADOCCIA 1*** LRV 66% TSR 67%
LAB (85.13, 5.00, -2.71) RGB (220, 210, 216)
HSV (316, 5, 86) CMYK (0, 5, 1, 14)
HEX (#DCD1D9)

**CAPADOCCIA 2*** LRV 47% TSR 46%
LAB (74.49, 9.93, 2.37) RGB (203, 177, 178)
HSV (353, 13, 80) CMYK (0, 13, 12, 20)
HEX (#CBB0B3)

**CAPADOCCIA 3*** LRV 32% TSR 41%
LAB (63.38, 19.05, 5.41) RGB (190, 141, 143)
HSV (356, 26, 74) CMYK (0, 26, 24, 26)
HEX (#BD8D90)

**CAPADOCCIA 4*** LRV 25% TSR 38%
LAB (56.85, 22.90, 7.46) RGB (179, 121, 123)
HSV (357, 32, 70) CMYK (0, 32, 30, 30)
HEX (#B2797C)

**CAPADOCCIA 5*** LRV 24% TSR 49%
LAB (55.60, 28.70, 10.33) RGB (185, 114, 116)
HSV (358, 39, 73) CMYK (0, 39, 37, 27)
HEX (#B97174)

**CAPADOCCIA 6*** LRV 19% TSR 45%
LAB (50.50, 34.49, 13.95) RGB (180, 96, 97)
HSV (358, 47, 71) CMYK (0, 47, 46, 29)
HEX (#B45F62)

**MEXICO 1*** LRV 57% TSR 60%
LAB (80.45, 9.47, 2.22) RGB (219, 194, 194)
HSV (355, 12, 86) CMYK (0, 12, 11, 14)
HEX (#DBC1C3)

**MEXICO 2*** LRV 38% TSR 49%
LAB (67.75, 20.61, 9.85) RGB (207, 151, 147)
HSV (3, 28, 81) CMYK (0, 27, 28, 19)
HEX (#CF9794)

**MEXICO 3*** LRV 29% TSR 42%
LAB (60.81, 24.77, 12.75) RGB (195, 130, 124)
HSV (3, 36, 77) CMYK (0, 34, 36, 23)
HEX (#C3817D)

**MEXICO 4*** LRV 23% TSR 46%
LAB (55.05, 31.33, 17.57) RGB (190, 110, 102)
HSV (5, 46, 75) CMYK (0, 42, 46, 25)
HEX (#BE6D66)

**MEXICO 5*** LRV 19% TSR 43%
LAB (50.25, 38.32, 18.89) RGB (186, 91, 89)
HSV (1, 52, 73) CMYK (0, 51, 52, 27)
HEX (#BA5A59)

**MEXICO 6*** LRV 12% TSR 37%
LAB (41.92, 33.71, 17.49) RGB (156, 74, 71)
HSV (2, 54, 61) CMYK (0, 52, 54, 39)
HEX (#9B4A47)

**PACIFIC 1** LRV 72% TSR 67%
LAB (87.80, -3.53, -2.41) RGB (211, 223, 223)
HSV (189, 6, 88) CMYK (6, 1, 0, 12)
HEX (#D2DEE0)

**PACIFIC 2** LRV 66% TSR 65%
LAB (84.90, -6.04, -6.11) RGB (194, 216, 222)
HSV (196, 13, 88) CMYK (13, 3, 0, 12)
HEX (#C1D7DF)

**PACIFIC 3** LRV 61% TSR 62%
LAB (82.58, -5.31, -9.23) RGB (185, 209, 221)
HSV (201, 17, 87) CMYK (17, 6, 0, 13)
HEX (#B9D1DE)

**PACIFIC 4** LRV 55% TSR 60%
LAB (78.86, -6.92, -14.78) RGB (165, 200, 221)
HSV (203, 26, 87) CMYK (26, 10, 0, 13)
HEX (#A4C8DE)

**PACIFIC 5*** LRV 44% TSR 54%
LAB (72.14, -12.25, -20.62) RGB (125, 185, 212)
HSV (199, 42, 84) CMYK (42, 13, 0, 16)
HEX (#7BB9D5)

**PACIFIC 6*** LRV 35% TSR 47%
LAB (65.82, -11.74, -28.21) RGB (93, 168, 208)
HSV (201, 56, 82) CMYK (56, 20, 0, 18)
HEX (#5CA8D1)

**ADRIATIC 1** LRV 67% TSR 65%
LAB (85.60, -4.99, -1.84) RGB (202, 217, 216)
HSV (184, 7, 85) CMYK (7, 0, 0, 15)
HEX (#C9D8D9)

**ADRIATIC 2** LRV 63% TSR 64%
LAB (83.67, -7.45, -5.09) RGB (188, 213, 216)
HSV (188, 14, 85) CMYK (14, 2, 0, 15)
HEX (#BCD5D9)

**ADRIATIC 3** LRV 57% TSR 59%
LAB (79.98, -10.89, -8.70) RGB (166, 205, 212)
HSV (190, 22, 84) CMYK (22, 4, 0, 16)
HEX (#A5CDD5)

**ADRIATIC 4** LRV 51% TSR 57%
LAB (76.65, -13.35, -10.42) RGB (149, 197, 206)
HSV (190, 28, 81) CMYK (28, 5, 0, 19)
HEX (#94C5CF)

**ADRIATIC 5** LRV 44% TSR 50%
LAB (72.51, -15.07, -10.39) RGB (134, 187, 195)
HSV (190, 32, 77) CMYK (32, 5, 0, 23)
HEX (#85BAC4)

**ADRIATIC 6** LRV 38% TSR 49%
LAB (68.35, -17.35, -12.23) RGB (114, 177, 187)
HSV (190, 40, 74) CMYK (40, 6, 0, 26)
HEX (#71B0BC)

**OCEANIA 1** 68% **TSR** 64%
**LAB** (86.22, -4.76, -1.50) **RGB** (205, 219, 217)
**HSV** (180, 6, 86) **CMYK** (6, 0, 0, 14)
**HEX** (#CCDADA)

**OCEANIA 2*** 60% **TSR** 61%
**LAB** (82.06, -8.49, -9.03) **RGB** (177, 210, 219)
**HSV** (195, 20, 86) **CMYK** (20, 5, 0, 14)
**HEX** (#B0D1DC)

**OCEANIA 3*** 53% **TSR** 57%
**LAB** (77.94, -11.74, -11.09) **RGB** (156, 200, 211)
**HSV** (193, 27, 83) **CMYK** (27, 6, 0, 17)
**HEX** (#9BC8D4)

**OCEANIA 4*** 50% **TSR** 56%
**LAB** (76.27, -13.82, -15.24) **RGB** (140, 197, 214)
**HSV** (195, 35, 85) **CMYK** (35, 9, 0, 15)
**HEX** (#8BC4D7)

**OCEANIA 5*** 47% **TSR** 55%
**LAB** (73.89, -15.00, -17.09) **RGB** (127, 191, 211)
**HSV** (195, 40, 83) **CMYK** (40, 10, 0, 17)
**HEX** (#7EBED4)

**OCEANIA 6*** 40% **TSR** 50%
**LAB** (69.17, -16.92, -18.07) **RGB** (107, 179, 199)
**HSV** (193, 47, 79) **CMYK** (47, 11, 0, 21)
**HEX** (#6AB3C8)

**TAHITI 1** 62% **TSR** 60%
**LAB** (81.71, -6.26, -5.95) **RGB** (184, 207, 212)
**HSV** (192, 14, 84) **CMYK** (14, 3, 0, 16)
**HEX** (#B8CFD5)

**TAHITI 2** 50% **TSR** 46%
**LAB** (72.86, -11.69, -9.03) **RGB** (145, 186, 193)
**HSV** (191, 26, 76) **CMYK** (26, 5, 0, 24)
**HEX** (#90B9C2)

**TAHITI 3*** 43% **TSR** 39%
**LAB** (65.56, -15.96, -12.21) **RGB** (110, 168, 179)
**HSV** (190, 39, 71) **CMYK** (39, 7, 0, 29)
**HEX** (#6DA8B4)

**TAHITI 4*** 35% **TSR** 24%
**LAB** (53.28, -14.08, -13.16) **RGB** (81, 135, 148)
**HSV** (192, 46, 59) **CMYK** (46, 9, 0, 41)
**HEX** (#508795)

**TAHITI 5*** 22% **TSR** 16%
**LAB** (45.58, -12.64, -12.22) **RGB** (67, 115, 127)
**HSV** (193, 48, 50) **CMYK** (48, 10, 0, 50)
**HEX** (#42727F)

**TAHITI 6*** 14% **TSR** 12%
**LAB** (37.97, -13.69, -12.29) **RGB** (44, 97, 108)
**HSV** (191, 60, 43) **CMYK** (60, 11, 0, 57)
**HEX** (#2B606C)

**POLYNESIA 1** 56% **TSR** 57%
**LAB** (79.80, -7.01, -8.88) **RGB** (174, 203, 212)
**HSV** (197, 19, 84) **CMYK** (19, 5, 0, 16)
**HEX** (#AECAD5)

**POLYNESIA 2** 42% **TSR** 43%
**LAB** (70.61, -8.91, -12.62) **RGB** (141, 179, 194)
**HSV** (199, 28, 77) **CMYK** (28, 9, 0, 23)
**HEX** (#8CB2C3)

**POLYNESIA 3*** 30% **TSR** 31%
**LAB** (61.60, -10.91, -16.33) **RGB** (107, 156, 176)
**HSV** (199, 40, 69) **CMYK** (40, 12, 0, 31)
**HEX** (#6A9BB1)

**POLYNESIA 4*** 22% **TSR** 26%
**LAB** (54.42, -12.46, -20.28) **RGB** (76, 138, 163)
**HSV** (198, 54, 65) **CMYK** (54, 16, 0, 35)
**HEX** (#4B89A4)

**POLYNESIA 5*** 17% **TSR** 20%
**LAB** (47.96, -8.97, -19.12) **RGB** (71, 120, 144)
**HSV** (201, 51, 57) **CMYK** (51, 18, 0, 43)
**HEX** (#467791)

**POLYNESIA 6*** 11% **TSR** 32%
**LAB** (39.41, -9.37, -16.74) **RGB** (52, 99, 119)
**HSV** (199, 57, 47) **CMYK** (57, 18, 0, 53)
**HEX** (#336277)

**SAMOA 1** 59% **TSR** 63%
**LAB** (81.51, -3.64, -8.94) **RGB** (186, 205, 217)
**HSV** (204, 15, 86) **CMYK** (15, 6, 0, 14)
**HEX** (#BACDDA)

**SAMOA 2*** 52% **TSR** 57%
**LAB** (77.43, -3.78, -12.04) **RGB** (172, 194, 212)
**HSV** (207, 20, 84) **CMYK** (20, 9, 0, 16)
**HEX** (#ABC2D5)

**SAMOA 3*** 42% **TSR** 45%
**LAB** (70.78, -4.39, -16.53) **RGB** (147, 177, 201)
**HSV** (208, 28, 80) **CMYK** (28, 13, 0, 20)
**HEX** (#92B0CA)

**SAMOA 4*** 30% **TSR** 34%
**LAB** (61.77, -5.29, -18.48) **RGB** (118, 154, 180)
**HSV** (206, 35, 71) **CMYK** (35, 15, 0, 29)
**HEX** (#7599B5)

**SAMOA 5*** 16% **TSR** 20%
**LAB** (47.12, -3.39, -19.58) **RGB** (83, 115, 143)
**HSV** (210, 42, 57) **CMYK** (42, 20, 0, 43)
**HEX** (#537290)

**SAMOA 6*** 13% **TSR** 16%
**LAB** (42.61, -4.08, -20.33) **RGB** (69, 104, 133)
**HSV** (207, 49, 52) **CMYK** (49, 22, 0, 48)
**HEX** (#446885)

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* Za CT 54 označene barve niso na voljo.

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**HBW (LRV)** – Koeficient odboja svetlobe (odstotek vidnega sevanja, ki se odbije od površine). LRV pokriva območje vidne svetlobe.
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Da bi zagotovili dolgotrajno obstojnost fasade in preprečili prekomerno segrevanje površine, je priporočljivo uporabiti omete (zaključne sloje in barve) z vrednostjo odbojnosti svetlobe HBW ≥ 20. Glede na uporabljeni izolacijski sistem in zaključni sloj, je možno uporabiti zaključni sloj ali barvo s HBW ≤ 20 kot individualno rešitev, odvisno od vrste sistema in zaključnega sloja. Če imajo izbrane barve vrednosti nižjo od 20, se je potrebno posvetovati s Henklovim tehničnim oddelkom. Aktualne cene zaključnih slojev in barv so na voljo pri lokalnih Ceresit distributerjih.

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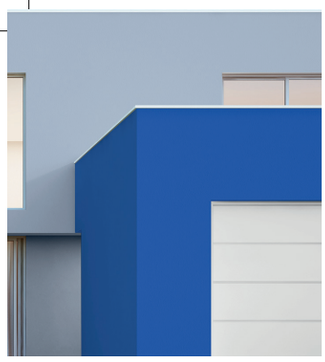

Ceresit

# Intenzivno in Izrazito

**Ta paleta vsebuje 36 drznih in intenzivnih barv, ki jih navdihuje naravna lepota draguljev: od žlahtno rumene, prek smaragdno zelene, do diamantno sive.**

**AMBER BEACH** ☼51% TSR 54%
LAB (76.40, 13.36, 60.06) RGB (240, 177, 72)
HSV (37, 70, 94) CMYK (0, 26, 70, 6)
HEX (#F0B149)

**AMBER JEWEL** ☼56% TSR 55%
LAB (79.54, 6.40, 67.11) RGB (241, 190, 62)
HSV (42, 74, 95) CMYK (0, 21, 74, 5)
HEX (#F1BD3F)

**AMBER GLASS** ☼43% TSR 52%
LAB (71.66, 20.34, 58.28) RGB (236, 160, 65)
HSV (33, 72, 93) CMYK (0, 32, 72, 7)
HEX (#EB9F41)

**AMBER ISLAND** ☼33% TSR 42%
LAB (63.85, 26.65, 49.88) RGB (219, 135, 64)
HSV (27, 70, 86) CMYK (0, 39, 70, 14)
HEX (#DB8640)

**AMBER PATH** ☼24% TSR 44%
LAB (55.77, 43.10, 39.56) RGB (214, 99, 66)
HSV (13, 69, 84) CMYK (0, 54, 69, 16)
HEX (#D66342)

**RUBY CRYSTAL** ☼19% TSR 45%
LAB (50.67, 53.09, 34.36) RGB (210, 74, 65)
HSV (3, 69, 82) CMYK (0, 65, 69, 18)
HEX (#D24941)

**RUBY FIRE** ☼15% TSR 33%
LAB (45.80, 51.40, 29.82) RGB (192, 63, 61)
HSV (1, 68, 75) CMYK (0, 67, 68, 25)
HEX (#C03F3D)

**RUBY ROSE** ☼14% TSR 37%
LAB (43.63, 41.60, 25.50) RGB (172, 70, 63)
HSV (3, 63, 68) CMYK (0, 59, 63, 32)
HEX (#AC453F)

**RUBY SUNSET** ☼13% TSR 34%
LAB (42.93, 45.52, 24.53) RGB (175, 64, 63)
HSV (0, 64, 69) CMYK (0, 64, 64, 31)
HEX (#AF3F3F)

**RUBY HEART** ☼12% TSR 34%
LAB (40.68, 31.36, 12.36) RGB (148, 74, 77)
HSV (357, 50, 58) CMYK (0, 50, 48, 42)
HEX (#93494D)

**RUBY BRICK** ☼11% TSR 32%
LAB (40.24, 33.40, 23.38) RGB (152, 70, 58)
HSV (8, 62, 60) CMYK (0, 54, 62, 40)
HEX (#98463A)

**QUARTZ SAND** ☼16% TSR 24%
LAB (47.16, 20.84, 25.29) RGB (156, 98, 70)
HSV (19, 55, 61) CMYK (0, 38, 55, 39)
HEX (#9C6146)

**QUARTZ ROCK** ☼10% TSR 12%
LAB (38.23, 14.54, 9.93) RGB (118, 81, 74)
HSV (8, 37, 46) CMYK (0, 31, 37, 54)
HEX (#75504A)

**QUARTZ GROUND** ☼10% TSR 19%
LAB (38.31, 23.78, 16.84) RGB (133, 74, 64)
HSV (9, 52, 52) CMYK (0, 44, 52, 48)
HEX (#844A40)

**QUARTZ EARTH** ☼8% TSR 27%
LAB (33.05, 15.29, 7.92) RGB (105, 69, 65)
HSV (5, 37, 41) CMYK (0, 35, 37, 59)
HEX (#684441)

**QUARTZ MOUNT** ☼6% TSR 24%
LAB (29.39, 10.89, 3.64) RGB (88, 63, 63)
HSV (358, 28, 34) CMYK (0, 28, 27, 66)
HEX (#573F40)

**AMETHYST WIND** ☼11% TSR 35%
LAB (39.67, 22.13, 0.07) RGB (127, 80, 93)
HSV (341, 37, 50) CMYK (0, 37, 26, 50)
HEX (#7F4F5E)

**AMETHYST MIST** ☼8% TSR 29%
LAB (34.29, 17.56, -2.47) RGB (106, 71, 84)
HSV (334, 33, 42) CMYK (0, 33, 20, 58)
HEX (#694655)

**AMETHYST OCEAN** ☼12% TSR 33%
LAB (40.98, 20.92, -7.57) RGB (125, 85, 109)
HSV (323, 32, 49) CMYK (0, 32, 12, 51)
HEX (#7C546D)

**AMETHYST AIR** ☼11% TSR 31%
LAB (38.93, 19.87, -16.90) RGB (111, 81, 118)
HSV (286, 32, 47) CMYK (7, 32, 0, 53)
HEX (#6E5177)

**AMETHYST RAIN** ☼11% TSR 11%
LAB (38.82, 11.10, -8.72) RGB (103, 86, 105)
HSV (294, 19, 41) CMYK (2, 19, 0, 59)
HEX (#675569)

**SAPPHIRE BAY** ☼12% TSR 23%
LAB (40.46, -7.02, -39.99) RGB (0, 102, 160)
HSV (202, 100, 63) CMYK (100, 36, 0, 37)
HEX (#0066A0)

**SAPPHIRE FJORD** ☼9% TSR 18%
LAB (35.38, -6.23, -33.14) RGB (0, 89, 136)
HSV (201, 100, 53) CMYK (100, 35, 0, 47)
HEX (#005887)

**SAPPHIRE GLACIER** ☼8% TSR 12%
LAB (34.42, 2.84, -15.72) RGB (71, 81, 105)
HSV (224, 33, 41) CMYK (33, 24, 0, 59)
HEX (#475069)

**SAPPHIRE CREEK** ☼9% TSR 10%
LAB (36.55, -0.54, -7.85) RGB (78, 87, 98)
HSV (216, 21, 39) CMYK (21, 12, 0, 61)
HEX (#4E5662)

**SAPPHIRE SEA** ☼7% TSR 7%
LAB (32.56, -5.59, -10.67) RGB (55, 80, 92)
HSV (202, 41, 36) CMYK (41, 14, 0, 64)
HEX (#374F5D)

**EMERALD OASE** ☼14% TSR 12%
LAB (43.80, -12.06, -6.81) RGB (72, 110, 113)
HSV (187, 37, 45) CMYK (37, 4, 0, 55)
HEX (#476D72)

**EMERALD FIELD** ☼14% TSR 12%
LAB (44.64, -12.43, 10.88) RGB (91, 111, 86)
HSV (110, 21, 44) CMYK (18, 0, 21, 56)
HEX (#5B6E57)

**EMERALD LAND** ☼15% TSR 18%
LAB (45.10, -23.49, 14.95) RGB (72, 117, 80)
HSV (132, 38, 46) CMYK (38, 0, 31, 54)
HEX (#487451)

**EMERALD GARDEN** ☼9% TSR 13%
LAB (36.17, -4.23, 3.60) RGB (80, 87, 79)
HSV (111, 9, 34) CMYK (7, 0, 9, 66)
HEX (#50564F)

**EMERALD PARK** ☼15% TSR 12%
LAB (45.38, -9.14, 18.82) RGB (104, 111, 75)
HSV (72, 32, 44) CMYK (6, 0, 32, 56)
HEX (#676E4B)

**DIAMOND MORNING** ☼14% TSR 12%
LAB (44.83, 2.67, 1.92) RGB (112, 105, 102)
HSV (12, 8, 44) CMYK (0, 7, 8, 56)
HEX (#706866)

**DIAMOND DAY** ☼11% TSR 13%
LAB (39.99, -0.97, -5.12) RGB (88, 95, 102)
HSV (210, 14, 40) CMYK (14, 7, 0, 60)
HEX (#585F66)

**DIAMOND SHADOW** ☼11% TSR 9%
LAB (39.35, -1.30, -1.39) RGB (89, 93, 94)
HSV (192, 6, 37) CMYK (6, 2, 0, 63)
HEX (#595D5E)

**DIAMOND EVENING** ☼6% TSR 6%
LAB (30.45, 1.19, 1.02) RGB (74, 71, 70)
HSV (15, 6, 29) CMYK (0, 4, 6, 71)
HEX (#4A4746)

**DIAMOND NIGHT** ☼5% TSR 5%
LAB (27.46, -0.12, -2.67) RGB (63, 65, 68)
HSV (210, 9, 27) CMYK (9, 6, 0, 73)
HEX (#3E4144)

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