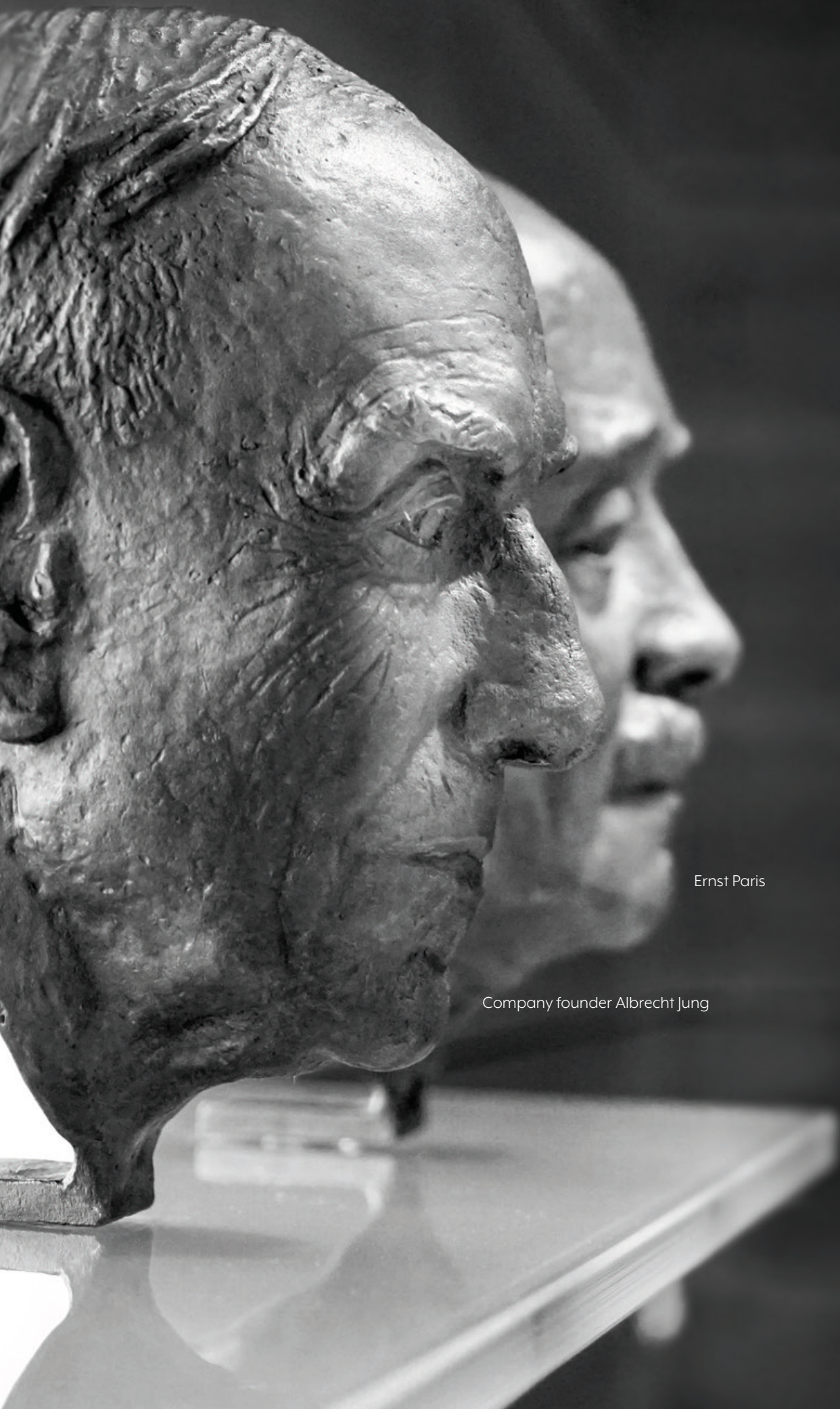


Les Couleurs® Le Corbusier

EN



Ernst Paris

Company founder Albrecht Jung

Progress as tradition

As a pioneer of his time, Albrecht Jung created the basis for the JUNG success story with the founding of the company in 1912 and the development of his pull switch with 1/8 rotation. The original motivation remains the driving force for all products to this day: JUNG develops and produces timelessly designed products and future-oriented solutions with pioneering spirit. As a premium supplier of modern building technology, the portfolio of the traditional medium-sized company includes switches, sockets, dimmers, observers and systems for controlling functions.

Convenient regulation of lighting, temperature and shutters, music in every room, timeless switch design, intelligent security systems or the smart control of the entire technology via touchscreen — JUNG stands for a skilful interplay between design requirements and innovation.

WE ARE JUNG:

1912 Medium sized third generation family company



“Made in Germany” for more than 100 years



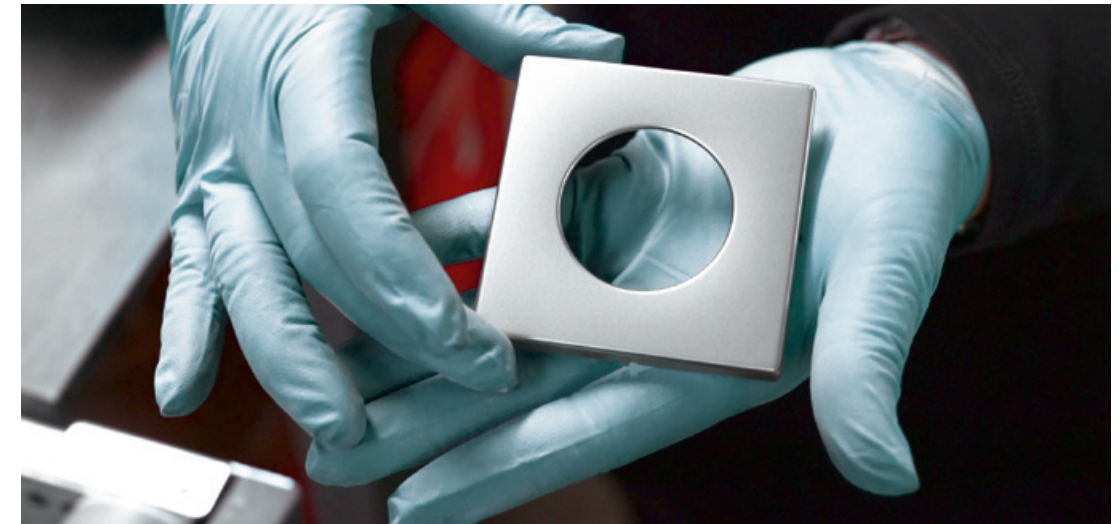
Around 1,400 employees



20 subsidiaries and over 70 agencies worldwide



Products “Made in Germany” – manufactured with precision



JUNG products are manufactured at the two company sites in Schalksmühle and Lünen. JUNG received the certificate “Made in Germany” from TÜV Nord in 2011 for this. With deep roots in the region and a constant employer for many decades, today customers throughout the world rely on the continuing high quality. At the same

time, JUNG is aware of its high responsibility for sustainable and energy-efficient production. In order to reproduce the impressive colour depth of the Les Couleurs® Le Corbusier, JUNG has the switches in this range painted by hand in a special process. This creates the matt, slightly rough surface of the LS 990 LC switch.

LS 990 design classic – worldwide exclusive

JUNG provides worldwide exclusive light switches, sockets and building technology systems in the 63 colours of Les Couleurs® Le Corbusier. Production is made to order and hand lacquered by experienced specialists in Germany. The lacquer has been specially developed for use on light switches. The matt gloss of the light switches and the conformity of the colours with the original samples is ensured by an effective quality control by the licensor of Les Couleurs® Le Corbusier.



4320L OCRE JAUNE CLAIR



Colour keyboards

Le Corbusier is considered to be one of the most important architects of the 20th century. The colour scheme of buildings and the effect of colour were just as important for him as the layout or the form. And so he created a colour system over decades that is still unique to date.



Polychromie Le Corbusier
© FLC / Politteris 2013



Villa la Roche, Paris
© FLC

The Polychromie Architecturale is based on the artistic selection of pigments and the repetition of a few primary colours. All 63 colours are natural colours and as such are consistently harmonious.

Further information about the keyboards of the colours can be found at www.jung.de/LC.

Every colour can be harmoniously combined with any other colour in the system. This distinguishes the Polychromie Architecturale from other colour systems. Thus, it is a unique tool. "Cross-trade" holistic interior design can also be implemented.

Colour harmony

All 63 colours are natural colours. They are naturally harmonious and can be impressively combined in any way. With the Polychromie Architecturale from Le Corbusier, architecture and design can be thought of in colour from the outset.

32123 TERRE SIENNE PÂLE

Space and colour

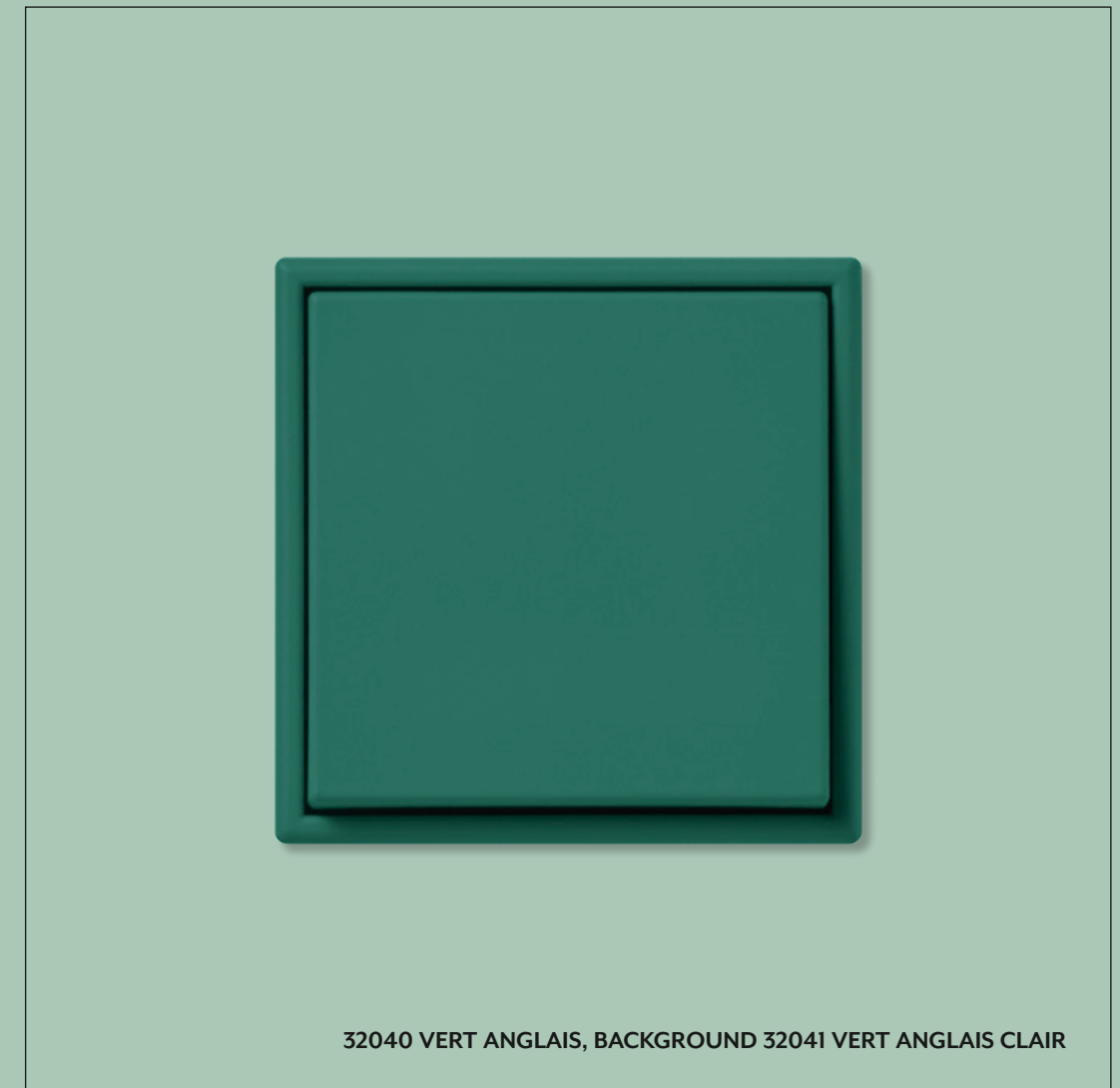
Individual accent or continuous colour concept:
LS 990 in Les Couleurs® Le Corbusier makes
unique statements.

The colour palette of 1931

32001	32010	32020	32030	32040	32050	32060	32080	32090	32100	32110	32120	32130	32140
	32011	32021	32031	32041	32051		32081	32091	32101	32111	32121	32131	32141
	32012	32022	32032	32042	32052		32082		32102	32112	32122		32142
	32013	32023	32033		32053						32123		
		32024	32034										

The 1931 colour palette includes 43 colours in 14 series. Each series consists of one solid colour and up to four graduated brightenings.

The original coding of the Le Corbusier colours starts constantly with "32xxx" – the series are identified by the last three digits. In order to recognise his own affinities and select individual preferences, Le Corbusier created twelve additional colour keyboards. They have names like Space, Sky, Velvet or Landscape and create different atmospheric moods.



The English green. Reminiscent of aristocracy as well as of freshness of the forest.

Source:
Architectural Colour Design – Le Corbusier's Polychromie Architecturale;
published by Les Couleurs Suisse AG



32001 **201**
blanc
HBW 72



32010 **202**
gris foncé 31
HBW 12



32020 **206**
bleu outremer 31
HBW 16



32030 **211**
bleu céruléen 31
HBW 14



32040 **216**
vert anglais
HBW 13



32050 **219**
vert foncé
HBW 12



32060 **223**
ocre
HBW 66

Basic colour

Brightening



32011 **203**
gris 31
HBW 29



32021 **207**
outremer moyen
HBW 40



32031 **212**
céruléen vif
HBW 30



32041 **217**
vert anglais clair
HBW 39



32051 **220**
vert 31
HBW 32



32012 **204**
gris moyen
HBW 39



32022 **208**
outremer clair
HBW 49



32032 **213**
céruléen moyen
HBW 42



32042 **218**
vert anglais pâle
HBW 57



32052 **221**
vert clair
HBW 49



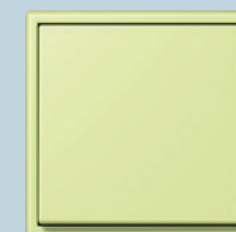
32013 **205**
gris clair 31
HBW 49



32023 **209**
outremer pâle
HBW 54



32033 **214**
céruléen clair
HBW 52



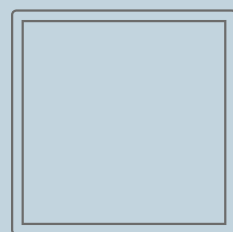
32053 **222**
vert jaune clair
HBW 61



32024 **210**
outremer gris
HBW 75



32034 **215**
céruléen pâle
HBW 64



32001 **201** — Le Corbusier® number | JUNG colour code
blanc — Le Corbusier® name
HBW 72 — Lightness coefficients

Basic colour



32080 224
orange
HBW 27



32090 227
rouge vermillon 31
HBW 10



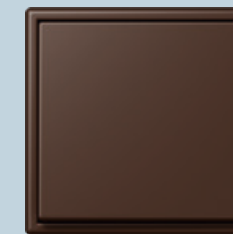
32100 229
rouge carmin
HBW 10



32110 232
l'ocre rouge
HBW 12



32120 235
terre sienne brûlée 31
HBW 8



32130 239
terre d'ombre brûlée 31
HBW 7



32140 241
ombre naturelle 31
HBW 9

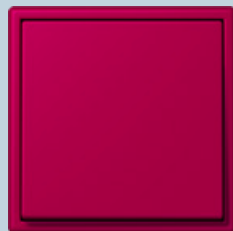
Brightening



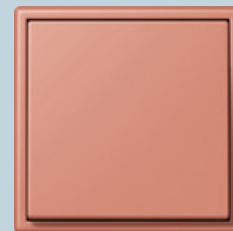
32081 225
orange clair
HBW 36



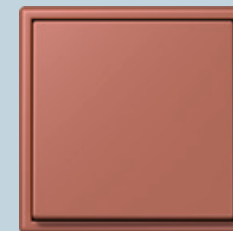
32091 228
rose pâle
HBW 65



32101 230
rouge rubia
HBW 10



32111 233
l'ocre rouge moyen
HBW 38



32121 236
terre sienne brique
HBW 25



32131 240
ombre brûlée claire
HBW 38



32141 242
ombre naturelle
moyenne
HBW 27



32082 226
orange pâle
HBW 64



32102 231
rose clair
HBW 48



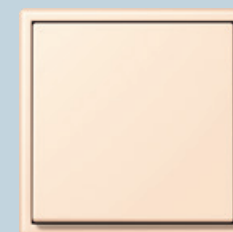
32112 234
l'ocre rouge clair
HBW 55



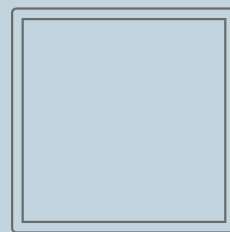
32122 237
terre sienne claire 31
HBW 50



32142 243
ombre naturelle claire
HBW 42



32123 238
terre sienne pâle
HBW 62



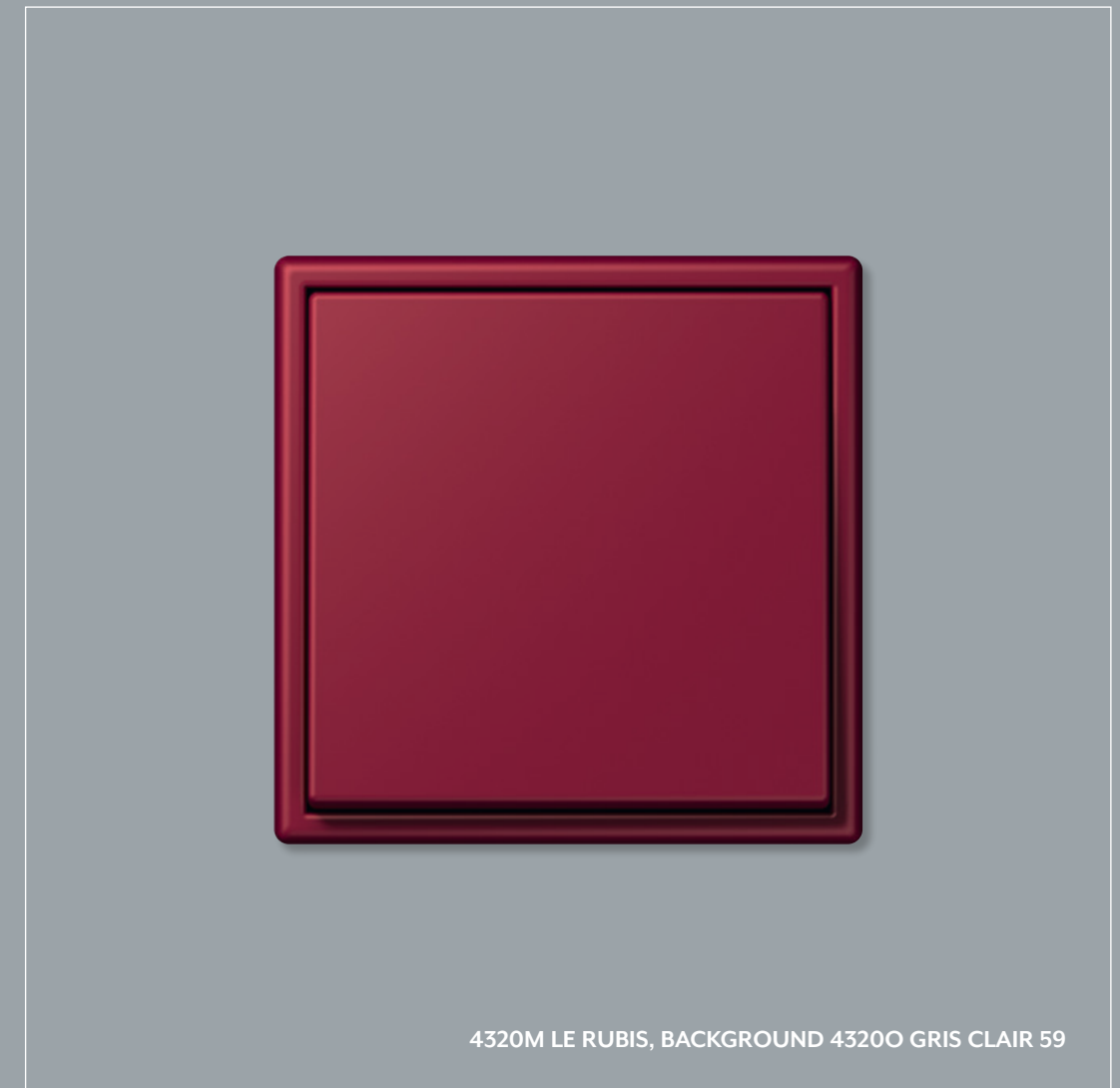
32001
blanc
HBW 72

201 — Le Corbusier® number | JUNG colour code
— Le Corbusier® name
— Lightness coefficients

The colour keyboard of 1959



In 1959 Le Corbusier expanded the Polychromie Architecturale with 20 more intense colours and an additional colour keyboard. Le Corbusier's extraordinary experience as an architect and painter is also reflected in this combination of colourful and achromatic shades and different brightness values.



The ruby. It is dark and bright, velvety, festive and luxurious.

Source:
Architectural Colour Design – Le Corbusier's Polychromie Architecturale;
published by Les Couleurs Suisse AG



4320A 244
rouge vermillon 59
HBW 13



4320B 245
blanc ivoire
HBW 79



4320C 246
rose vif
HBW 45



4320D 247
terre sienne brûlée 59
HBW 9



4320N 256
bleu céruléen 59
HBW 35



4320O 257
gris clair 59
HBW 30



4320P 258
terre sienne claire 59
HBW 56



4320R 259
ombre naturelle 59
HBW 6



4320E 248
noir d'ivoire
HBW 4



4320F 249
vert olive vif
HBW 36



4320G 250
vert 59
HBW 22



4320H 251
gris 59
HBW 23



4320S 260
orange vif
HBW 20



4320T 261
bleu outremer foncé
HBW 5



4320U 262
gris foncé 59
HBW 13



4320W 263
le jaune vif
HBW 67



4320J 252
terre d'ombre brûlée 59
HBW 5



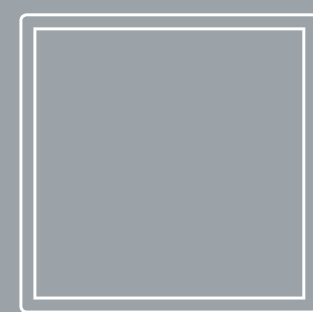
4320K 253
bleu outremer 59
HBW 11



4320L 254
ocre jaune clair
HBW 49



4320M 255
le rubis
HBW 7



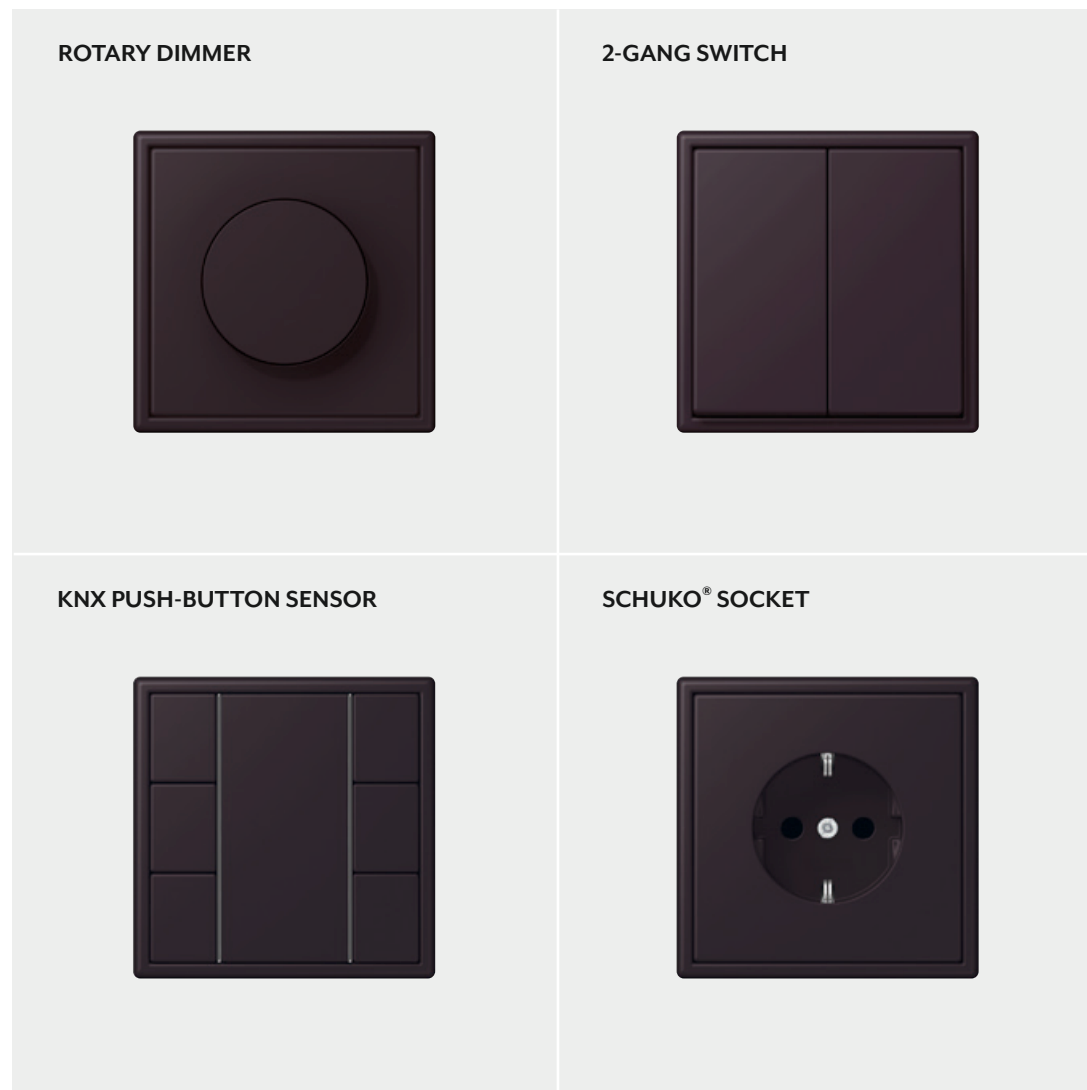
4320M 255
le rubis
HBW 7

- Le Corbusier® number | JUNG colour code
- Le Corbusier® name
- Lightness coefficients

Shape and colour

Puristic design is increasingly gaining acceptance in modern interior design. With LS ZERO in Les Couleurs® Le Corbusier, the hand lacquered switches can be installed flush in furniture, masonry and dry wall construction. Thus design achieves a completely new architectural quality.

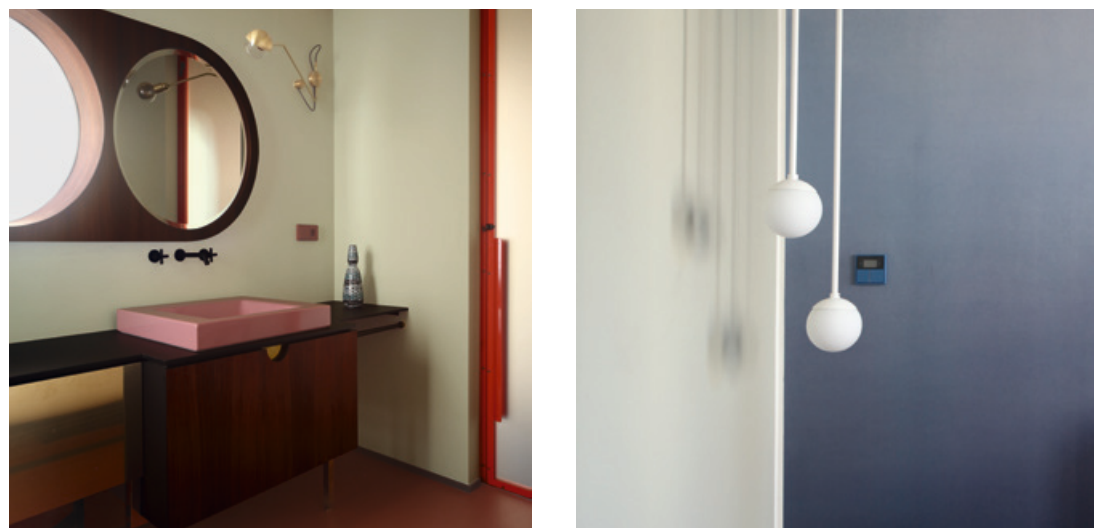
Function and colour



As well as conventional switches, sockets or dimmers, controls are also integrated in the unique colour system for the control of room functions. The Smart Home can thus also be realised in Les Couleurs® Le Corbusier.



History meets modernity



Hardly anywhere can the history of architecture be experienced with such immediacy as in Venice, with its magnificent palaces, countless churches, numerous stone bridges and winding alleys. In the middle of this historic scenery, in the San Marco district, there is a 19th century home that has been given a new lease of life.

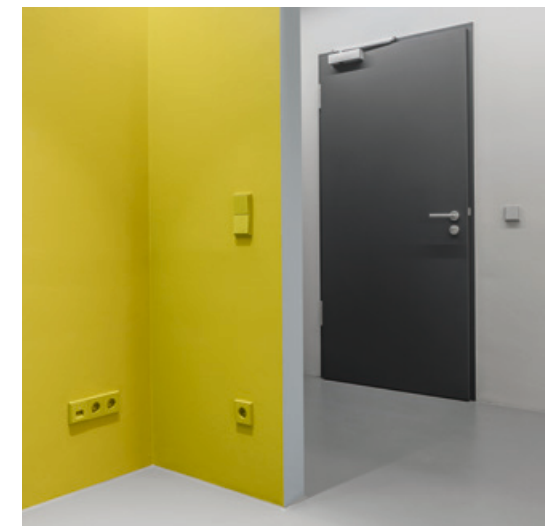
The Andrea Marcante and Adelaide Testa duo of architects has created a totally unique spatial structure within the existing building. In the process they have not interfered with what was already there. Instead they have successfully continued their own approach, in response to the location. The classic LS 990 switch design from JUNG, in various Les Couleurs® Le Corbusier colours, proves an ideal extension to the design concept of the building – emphasising its individual mix of traditionally historic and sternly modern components.

Architect: Marcante – Testa | UdA Architetti, Turin, Italy





SOHO Clinic, Stuttgart



Instead of sterile treatment rooms, a variety of colours are used in Stuttgart. On the wall, the furniture and in the electrical installation. Le Corbusiers colour system Polychromie Architecturale was the basis for the room design: the planners put together a colourful concept ranging from bright yellow green to intense turquoise and delicate salmon pink. The extraordinary design concept of the clinic thrives on the bold implementation. Plain floor coverings, painted door panels flush with the wall, the absence of skirting boards. Even the light switches are precisely matched to the colour concept.

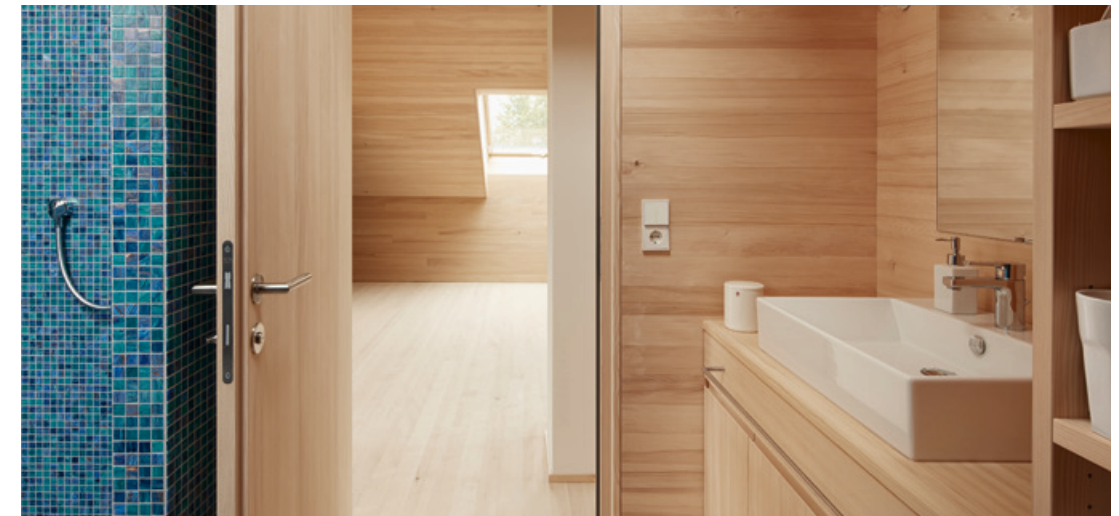
Interior designer: 12:43 Architekten, Stuttgart, Germany

Holiday home, Rotenberg



A simple, wood-clad house from the 1960s has been completely modernised in Rotenberg in the Bregenzerwald (Bregenz Forest). The raised gable roof provides more living space. A loggia made of light, vertically mounted wooden slats opens the view into the valley. The transition between old and new can also be seen inside the building. The darkened wood panelling of the floors, walls and ceilings merges into the new walls made of bright silver fir.

Architect: Georg Bechter Architektur und Design, Langenegg, Austria



An open living room with bed niche and bathroom which sets accents using turquoise blue felt has been created on the upper floor. The classic LS 990 switch has been installed in Les Couleurs® Le Corbusier to match the felt. In the colour 32030 bleu céruleen 31, it appears dynamic and attracts all attention.

Town house in Strasbourg



The black corner building in this historically developed district stands out in many respects. The five-storey tower with its façade made of carbonised larch wood has many surprises to offer – both inside and outside. On this plot of only 120 m², Dominique Coulon & Associés has created an energetically vibrant mixed-purpose town house using renewable raw materials – and, straight away, the company moved into it itself!

The timeless LS 990 switch design from JUNG in the Les Couleurs® Le Corbusier colours can be found all over this new construction. They are subdued and rather traditional in the “ombre naturelle” and “ombre naturelle claire” shades of umber, but also tone on tone with other colours and materials. The deep “bleu outremer foncé” ultramarine blue and the mahogany-like “terre d’ombre brûlée” set colourful highlights. And the vibrant “rouge vermillon” colour for the LS 990 should of course not be missing in the brash red bedroom.

Architect: Dominique Coulon & Associés, Strasbourg, France



Design with colour

Giving rooms the desired atmosphere by using the appropriate combination of colours is a true art. The high quality products of the Les Couleurs network partners guarantee absolute colour matching. This makes Polychromie Architecturale the comprehensive tool for architectural colour design.



ARTE

Bosse

FSB



IGP POWDER COATINGS

JUNG



LEICHT

RADO SWITZERLAND

TEKLA

Production with a system

The exclusive LS 990 range in the colours of Les Couleurs® Le Corbusier is hand-lacquered and made to order. Covers and frames form the basis for the paintable parts. Each item is ordered using its own reference number. Complete the item code with the respective three-digit JUNG colour code. Together these form the complete reference number. The hand-lacquered units are manufactured to order. The delivery time is ten weeks after receipt of order.

The 63 JUNG colour codes for Les Couleurs® Le Corbusier can be found on pages 16 to 23.

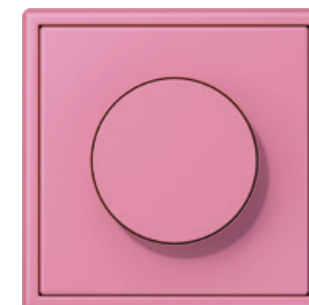
SWITCH IN 32141 OMBRE NATURELLE MOYENNE

ITEM IDENTIFICATION	ITEM CODE	+ JUNG COLOUR CODE	= REFERENCE NUMBER
2-gang rocker	LC995 ...	+ 242	= LC995242
1-gang frame	LC981 ...	+ 242	= LC981242



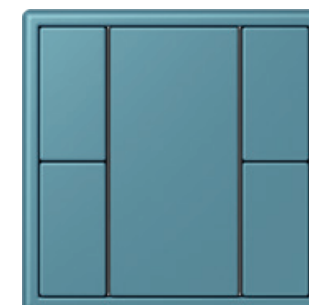
ROTARY DIMMER IN 4320C ROSE VIF

ITEM IDENTIFICATION	ITEM CODE	+ JUNG COLOUR CODE	= REFERENCE NUMBER
Cover for rotary dimmer	LC1740 ...	+ 246	= LC1740246
1-gang frame	LC981 ...	+ 246	= LC981246



KNX F 50 PUSH-BUTTON IN 32031 CÉRULÉEN VIF

ITEM IDENTIFICATION	ITEM CODE	+ JUNG COLOUR CODE	= REFERENCE NUMBER
2-gang cover kit, F 50	LC502TSA ...	+ 212	= LC502TSA212
Design cover, F 50	LC50NA ...	+ 212	= LC50NA212
1-gang frame	LC981 ...	+ 212	= LC981212



SCHUKO® SOCKET IN 4320U GRIS FONCÉ 59

ITEM IDENTIFICATION	ITEM CODE	+ JUNG COLOUR CODE	= REFERENCE NUMBER
SCHUKO® socket, Safety+	LC1520KI ...	+ 262	= LC1520KI262
1-gang frame	LC981 ...	+ 262	= LC981262



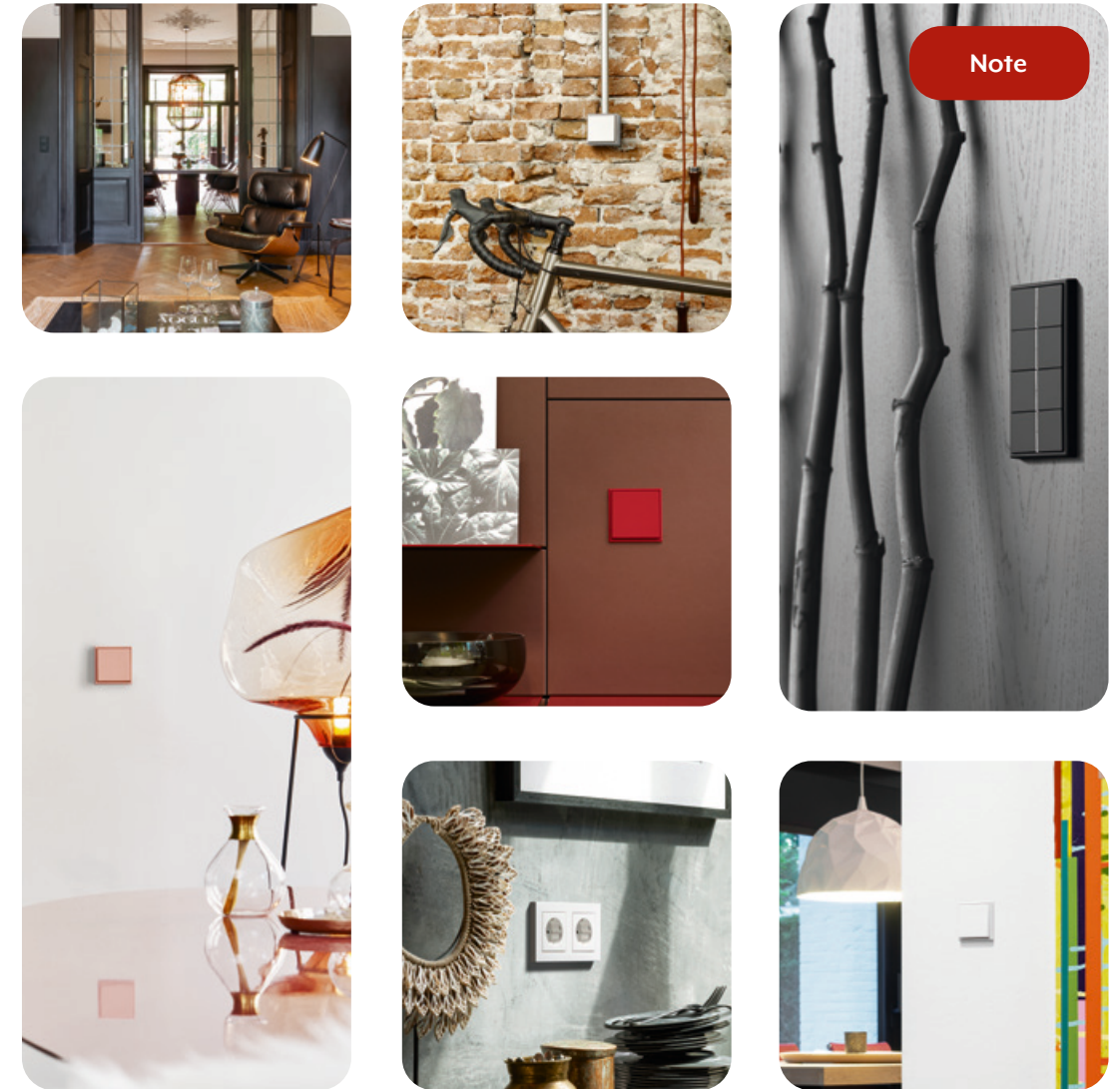
Discover the variety



JUNG AR Studio is installed quickly and easily. The app is optionally available via the Apple App Store or Google Play. Simply print out the Experience Marker after the installation. Attach it to the place where the switch should be installed later. AR Studio shows you the selected JUNG product in the live image of your smartphone.



Follow the inspiration



Follow JUNG on Pinterest and Instagram if you are always looking for new ideas and inspiration. On these channels you will discover inspiring designs and fascinating technology staged in high quality.



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