



QUIET MICHAEL SODEAU

The Quiet chair is an effortlessly functional multi-use chair with a range of bases. Choose from solid timber or tube legs, swivel base, 4 star castor base or 5 star gas lift.



QUIET MICHAEL SODEAU

The Quiet chair is a flexible mono-shell chair with a myriad of base options. Available with a removable cover, the Quiet chair can be refreshed easily at each interior refit, keeping it in use over multiple lifecycles.

Quiet has an unobtrusive aesthetic and comfortingly familiar appeal making it equally at home in a meeting room, office or around a dining table.



ENVIRONMENTAL PRODUCT SUMMARY

QUIET TIMBER BASE QUI002

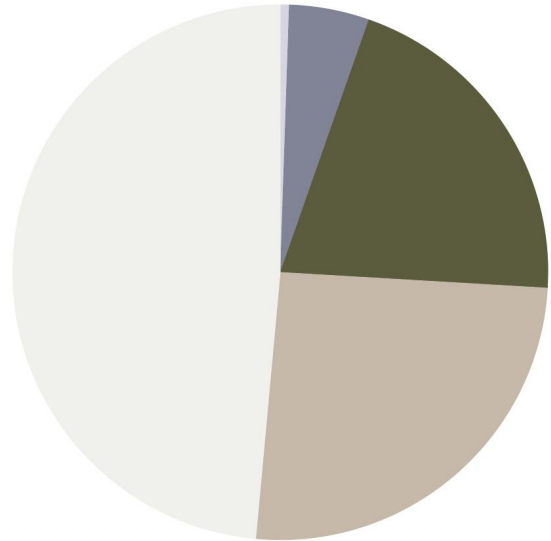
Our purpose is simple, to create furniture of the highest standards in terms of design, quality and durability that enriches life today without compromising tomorrow. Our products are thoughtfully manufactured in the UK with respect for environmental limits and an understanding of the interconnectedness of a healthy economy, society and environment.

The Quiet chair is available with FSC™ certified timber legs finished in a water-based, low VOC emitting lacquer. Designed with a tailored, cover that can easily be replaced, the Quiet chair keeps future refurbishment simple and its components in use over multiple lifecycles.

MATERIAL CONTENT

Steel	3.6kg	48.6%
Oak	1.9kg	25.5%
Polyurethane	1.5kg	20.5%
Wool	0.3kg	4.9%
Nylon	0.04kg	<1%

Weights and material percentages have been calculated using QUI002 upholstered in Kvadrat Remix.

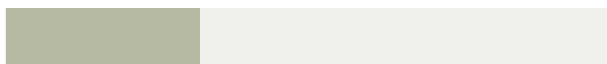


RECYCLED CONTENT 12.14%



PRE-CONSUMER RECYCLED CONTENT 4.37%
POST-CONSUMER RECYCLED CONTENT 7.77%

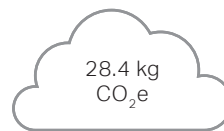
RENEWABLE CONTENT 30.36%



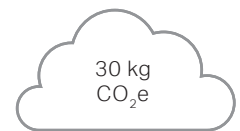
RECYCLABLE CONTENT 100%



EMBODIED CARBON



A1-A3



A1-C4

This carbon footprint is for QUI002 from a 2023 data set and has been calculated according to the methodology in ISO 14040 and 14044 using One Click LCA software.

LIFE CYCLE ASSESSMENT QUI002

CORE ENVIRONMENTAL IMPACT INDICATORS - EN 15804+A2, PEF

	A1 - A3	A4	A5	C2	C3	C4	D
GWP — Total (kg CO ₂ e)	2,57E+01	1,06E-01	5,31E-02	8,13E-02	9,23E-02	-5,08E-01	-1,88E+00
GWP — Fossil (kg CO ₂ e)	2,84E+01	1,08E-01	5,31E-02	8,12E-02	9,18E-02	1,21E+00	-1,86E+00
GWP — Biogenic (kg CO ₂ e)	3,44E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	-1,72E+00	-2,05E-02
GWP — LULUC (kg CO ₂ e)	7,29E=01	3,97E-05	4,52E-05	3,05E-05	1,32E-04	2,59E-05	-2,15E-03
Ozone Depletion Potential (kg CFC ₁₁ e)	2,31E=06	2,47E-08	2,21E-09	2,03E-08	1,04E-08	9,57E-09	-1,16E-07
Acidification Potential (mol H ⁺ e)	1,98E-01	4,55E-04	1,92E-04	2,59E-04	1,07E-03	7,04E-04	-3,47E-02
EP — Freshwater (kg Pe)	5,42E-03	8,81E-07	1,64E-06	5,80E-07	5,54E-06	1,17E-06	-1,67E-04
EP — Marine (kg Ne)	2,07E-01	1,35E-04	5,97E-05	5,71E-05	2,22E-04	3,08E-04	-2,45E-03
EP — Terrestrial (mol Ne)	5,70E-01	1,49E-03	4,87E-04	6,33E-04	2,57E-03	3,17E-03	-3,19E-02
POCP (kg NMVOCe)	1,12E-01	4,78E-04	1,50E-04	2,49E-04	7,06E-04	7,87E-04	-9,37E-03
ADP — Minerals & Metals (kg Sbe)	3,13E-04	2,52E-07	7,27E-07	1,99E-07	1,07E-05	2,90E-07	-6,76E-04
ADP — Fossil Resources (MJ)	3,97E+02	1,62E+00	3,77E-01	1,30E+00	1,34E+00	7,68E-01	-2,30E+01
Water Use (m ³ e depr.)	2,36E+02	7,23E-03	1,22E-02	5,99E-03	2,79E-02	1,62E-01	-7,15E-01

Notes on abbreviations: GWP = global warming potential, LULUC = land use and land change, EP = eutrophication potential, POCP = photochemical ozone creation potential, ADP = abiotic depletion potential.

METHODOLOGY

This LCA was calculated using the methodology in ISO 14040 and 14044. Impact categories are reported as per EN 15804 +A2. Environmental impacts have been calculated using One Click LCA software.

DATE

This LCA covers the period 2022-2023

MASS PER DECLARED UNIT

QUI002 = 7.45 kg

SYSTEM BOUNDARY

This LCA covers impacts using the following modules; A1 (Raw material supply), A2 (Transport), A3 (Manufacturing), A4 (Transport to site), A5 (Installation), C1 (Deconstruction), C2 (Transport at end-of-life), C3 (Waste processing) and C4 (Disposal). In addition, module D - Benefits and loads beyond the system boundary, is included.

CUT OFF CRITERIA

This study does not exclude any modules or processes which are mandatory in the EN 15804:2012+A2:2019 and the applied PCR. Nor does it exclude any hazardous materials or substances.

This study includes all major raw material and energy consumption. All inputs and outputs of the unit processes, for which data is available, are included in the calculation to a minimum of 1% of the total mass or energy flows.

ENVIRONMENTAL PRODUCT SUMMARY

QUIET GAS LIFT QUI006

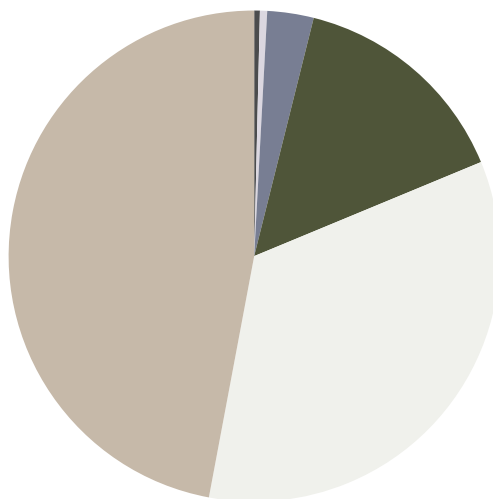
Our purpose is simple, to create furniture of the highest standards in terms of design, quality and durability that enriches life today without compromising tomorrow. Our products are thoughtfully manufactured in the UK with respect for environmental limits and an understanding of the interconnectedness of a healthy economy, society and environment.

The Quiet chair is available in a cast aluminium gas lift base with a powder coat finish. Designed with a tailored, cover that can easily be replaced, the Quiet chair keeps future refurbishment simple and its components in use over multiple lifecycles.

MATERIAL CONTENT

Aluminium	5.6kg	47%
Steel	4.1kg	34.2%
Polyurethane	1.8kg	14.9%
Wool	0.4kg	3.1%
Nylon	0.05kg	<1%
Polyester	0.04kg	<1%

Weights and material percentages have been calculated using QUI006 upholstered in Kvadrat Remix.

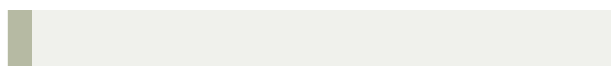


RECYCLED CONTENT 52.3%



PRE-CONSUMER RECYCLED CONTENT 3.08%
POST-CONSUMER RECYCLED CONTENT 49.2%

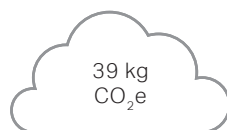
RENEWABLE CONTENT 3.05%



RECYCLABLE CONTENT 99.52%



EMBODIED CARBON



A1-A3



A1-C4

This carbon footprint is for QUI006 from a 2023 data set and has been calculated according to the methodology in ISO 14040 and 14044 using One Click LCA software.

LIFE CYCLE ASSESSMENT QUI006

CORE ENVIRONMENTAL IMPACT INDICATORS - EN 15804+A2, PEF

	A1 - A3	A4	A5	C2	C3	C4	D
GWP — Total (kg CO ₂ e)	3,98E+01	1,60E-01	5,31E-02	1,32E-01	3,01E+00	-1,55E-01	-2,90E+00
GWP — Fossil (kg CO ₂ e)	3,90E+01	1,62E-01	5,31E-02	1,32E-01	2,98E+00	3,70E-01	-2,87E+00
GWP — Biogenic (kg CO ₂ e)	-3,49E-03	0,00E+00	0,00E+00	0,00E+00	0,00E+00	-5,25E-01	-3,16E-02
GWP — LULUC (kg CO ₂ e)	7,49E-01	5,97E-05	4,52E-05	4,95E-05	3,47E-03	7,92E-06	-3,32E-03
Ozone Depletion Potential (kg CFC ₁₁ e)	3,05E-06	3,72E-08	2,21E-09	3,29E-08	1,91E-07	2,93E-09	-1,79E-07
Acidification Potential (mol H ⁺ e)	2,47E-01	6,85E-04	1,92E-04	4,21E-04	5,49E-02	2,15E-04	-5,37E-02
EP — Freshwater (kg Pe)	6,07E-03	1,33E-06	1,64E-06	9,43E-07	2,64E-04	3,57E-07	-2,58E-04
EP — Marine (kg Ne)	2,20E-01	2,04E-04	5,97E-05	9,28E-05	4,05E-03	9,43E-05	-3,79E-03
EP — Terrestrial (mol Ne)	6,71E-01	2,25E-03	4,87E-04	1,03E-03	5,23E-02	9,69E-04	-4,92E-02
POCP (kg NMVOCe)	1,50E-01	7,19E-04	1,50E-04	4,05E-04	1,53E-02	2,41E-04	-1,45E-02
ADP — Minerals & Metals (kg Sbe)	3,65E-04	3,80E-07	7,27E-07	3,23E-07	1,06E-03	8,87E-08	-1,04E-03
ADP — Fossil Resources (MJ)	5,22E+02	2,43E+00	3,77E-01	2,11E+00	3,71E+01	2,35E-01	-3,56E+01
Water Use (m ³ e depr.)	2,43E+02	1,09E-02	1,22E-02	9,73E-03	1,14E+00	4,94E-02	-1,10E+00

Notes on abbreviations: GWP = global warming potential, LULUC = land use and land change, EP = eutrophication potential, POCP = photochemical ozone creation potential, ADP = abiotic depletion potential.

METHODOLOGY

This LCA was calculated using the methodology in ISO 14040 and 14044. Impact categories are reported as per EN 15804 +A2. Environmental impacts have been calculated using One Click LCA software.

DATE

This LCA covers the period 2022-2023

MASS PER DECLARED UNIT

QUI006 = 12.14 kg

SYSTEM BOUNDARY

This LCA covers impacts using the following modules; A1 (Raw material supply), A2 (Transport), A3 (Manufacturing), A4 (Transport to site), A5 (Installation), C1 (Deconstruction), C2 (Transport at end-of-life), C3 (Waste processing) and C4 (Disposal). In addition, module D - Benefits and loads beyond the system boundary, is included.

CUT OFF CRITERIA

This study does not exclude any modules or processes which are mandatory in the EN 15804:2012+A2:2019 and the applied PCR. Nor does it exclude any hazardous materials or substances.

This study includes all major raw material and energy consumption. All inputs and outputs of the unit processes, for which data is available, are included in the calculation to a minimum of 1% of the total mass or energy flows.

ENVIRONMENTAL PRODUCT SUMMARY

QUIET TUBE BASE QUI007

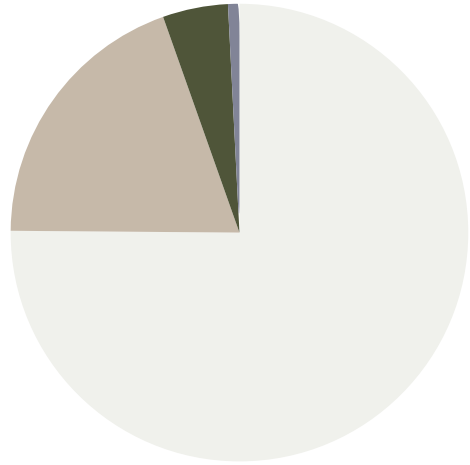
Our purpose is simple, to create furniture of the highest standards in terms of design, quality and durability that enriches life today without compromising tomorrow. Our products are thoughtfully manufactured in the UK with respect for environmental limits and an understanding of the interconnectedness of a healthy economy, society and environment.

The Quiet chair on is available in a steel tube base with a powder coat finish. Designed with a tailored, cover that can easily be replaced, the Quiet chair keeps future refurbishment simple and its components in use over multiple lifecycles.

MATERIAL CONTENT

Steel	5.9kg	74.9%
Polyurethane	1.5kg	19.4%
Wool	0.36 kg	4.6%
Nylon	0.3kg	0.8%
Powder Coat	0.02kg	<1%

Weights and material percentages have been calculated using QUI007 upholstered in Kvadrat Remix.

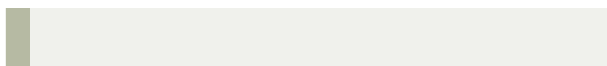


RECYCLED CONTENT 18.73%



PRE-CONSUMER RECYCLED CONTENT 6.74%
POST-CONSUMER RECYCLED CONTENT 11.99%

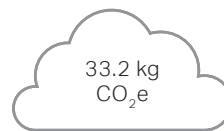
RENEWABLE CONTENT 4.56%



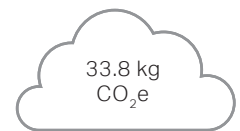
RECYCLABLE CONTENT 99.70%



EMBODIED CARBON



A1-A3



A1-C4

This carbon footprint is for QUI007 from a 2023 data set and has been calculated according to the methodology in ISO 14040 and 14044 using One Click LCA software.

LIFE CYCLE ASSESSMENT QUI007

CORE ENVIRONMENTAL IMPACT INDICATORS - EN 15804+A2, PEF

	A1 - A3	A4	A5	C2	C3	C4	D
GWP — Total (kg CO ₂ e)	3,32E+01	1,12E-01	5,31E-02	8,62E-02	1,43E-01	-9,84E-02	-2,25E+01
GWP — Fossil (kg CO ₂ e)	3,24E+01	1,13E-01	5,31E-02	8,61E-02	1,43E-01	2,34E-01	-2,26E+01
GWP — Biogenic (kg CO ₂ e)	-8,68E-04	0,00E+00	0,00E+00	0,00E+00	0,00E+00	-3,33E-01	3,69E-02
GWP — LULUC (kg CO ₂ e)	7,42E-01	4,16E-05	4,52E-05	3,23E-05	1,99E-04	5,02E-06	-4,42E-03
Ozone Depletion Potential (kg CFC ₁₁ e)	2,49E-06	2,60E-08	2,21E-09	2,15E-08	1,67E-08	1,85E-09	-7,28E-07
Acidification Potential (mol H ⁺ e)	2,14E-01	4,78E-04	1,92E-04	2,74E-04	1,72E-03	1,36E-04	-1,11E-01
EP — Freshwater (kg Pe)	5,69E-03	9,24E-07	1,64E-06	6,15E-07	8,27E-06	2,26E-07	-4,15E-03
EP — Marine (kg Ne)	2,11E-01	1,42E-04	5,97E-05	6,06E-05	3,58E-04	5,98E-05	-2,16E-02
EP — Terrestrial (mol Ne)	6,01E-01	1,57E-03	4,87E-04	6,71E-04	4,14E-03	6,14E-04	-2,45E-01
POCP (kg NMVOCe)	1,25E-01	5,01E-04	1,50E-04	2,64E-04	1,14E-03	1,53E-04	-1,17E-01
ADP — Minerals & Metals (kg Sbe)	3,45E-04	2,65E-07	7,27E-07	2,11E-07	1,76E-05	5,62E-08	-4,07E-04
ADP — Fossil Resources (MJ)	4,43E+02	1,69E+00	3,77E-01	1,38E+00	2,03E+00	1,49E-01	-1,85E+02
Water Use (m ³ e depr.)	2,39E+02	7,58E-03	1,22E-02	6,35E-03	4,12E-02	3,13E-02	-1,06E+01

Notes on abbreviations: GWP = global warming potential, LULUC = land use and land change, EP = eutrophication potential, POCP = photochemical ozone creation potential, ADP = abiotic depletion potential.

METHODOLOGY

This LCA was calculated using the methodology in ISO 14040 and 14044. Impact categories are reported as per EN 15804 +A2. Environmental impacts have been calculated using One Click LCA software.

DATE

This LCA covers the period 2022-2023

MASS PER DECLARED UNIT

QUI007 = 7.89 kg

SYSTEM BOUNDARY

This LCA covers impacts using the following modules; A1 (Raw material supply), A2 (Transport), A3 (Manufacturing), A4 (Transport to site), A5 (Installation), C1 (Deconstruction), C2 (Transport at end-of-life), C3 (Waste processing) and C4 (Disposal). In addition, module D - Benefits and loads beyond the system boundary, is included.

CUT OFF CRITERIA

This study does not exclude any modules or processes which are mandatory in the EN 15804:2012+A2:2019 and the applied PCR. Nor does it exclude any hazardous materials or substances.

This study includes all major raw material and energy consumption. All inputs and outputs of the unit processes, for which data is available, are included in the calculation to a minimum of 1% of the total mass or energy flows.



FINISHES & MAINTENANCE

QUIET

SERVICING

For all servicing enquiries please [contact](#) our team who will be happy to help.

WARRANTY

quiet carries a ten year warranty. For further details please refer our Terms and Conditions.

MAINTENANCE











To keep Quiet looking its best we recommend regular, gentle vacuuming. Any spills should be immediately blotted with an absorbent cloth. Stains may be tackled gently with a soft cloth from edge to centre but please refer to the care instructions of each specific fabric, some fabrics will mark more easily than others. Any cleaning products must be used with care and in accordance with the manufacturer's recommendations. The steel legs may be dusted with a soft brush.

RESOURCES



Please visit our [resources library](#) for product assets including images and CAD.













TUBE

 RAL 7021 Black Grey	 RAL 5008 Grey Blue	 RAL 3005 Wine Red	 RAL 6003 Olive Green	 RAL 8004 Copper Brown	 RAL 7044 Silk Grey
 RAL 120 70 10 Nile Green	 RAL 40 70 20 Soft Sienna	 RAL 1002 Sand yellow	 RAL 9016 Traffic White		

OAK LEGS

 Solid Oak	 RAL 9005 Black Solid Oak
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4 STAR SWIVEL/ 4 STAR CASTOR/ GAS LIFT BASE

 RAL 9005 Textured - Jet Black	 RAL 5008 Grey Blue	 RAL 3005 Wine Red	 RAL 6003 Olive Green	 RAL 8004 Copper Brown	 RAL 7044 Silk Grey
 RAL 120 70 10 Nile Green	 RAL 40 70 20 Soft Sienna	 RAL 1002 Sand yellow	 RAL 9016 Traffic White		

The finishes shown are our standard finishes, if you wish to specify any finish other than these options please contact us to discuss your requirements. Please note that colours are for reference only.

PRODUCT SPECIFICATION

QUIET



TIMBER LEGS

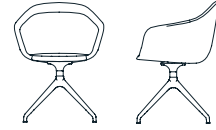
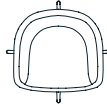
QUI002

Width: 610 mm

Depth: 565 mm

Height: 815 mm

Seat Height: 470 mm



4 STAR SWIVEL

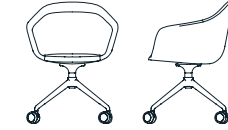
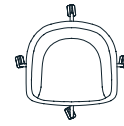
QUI004

Width: 610 mm

Depth: 565 mm

Height: 815 mm

Seat Height: 470 mm



4 STAR CASTOR

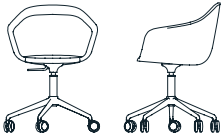
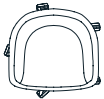
QUI005

Width: 610 mm

Depth: 565 mm

Height: 815 mm

Seat Height: 470 mm



GAS LIFT

QUI006

Width: 700 mm

Depth: 700 mm

Height: 780/900 mm

Seat Height: 470/590 mm



TUBE BASE

QUI007

Width: 610 mm

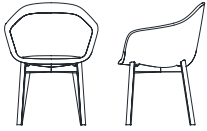
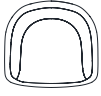
Depth: 565 mm

Height: 815 mm

Seat Height: 470 mm

PRODUCT SPECIFICATION

QUIET



TIMBER LEGS, REMOVABLE COVER

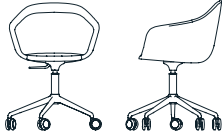
QUI012

Width: 610 mm

Depth: 565 mm

Height: 815 mm

Seat Height: 470 mm



4 STAR SWIVEL, REMOVABLE COVER

QUI014

Width: 610 mm

Depth: 565 mm

Height: 815 mm

Seat Height: 470 mm



4 STAR CASTOR, REMOVABLE COVER

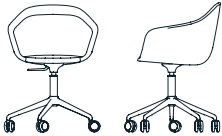
QUI015

Width: 610 mm

Depth: 565 mm

Height: 815 mm

Seat Height: 470 mm



GAS LIFT, REMOVABLE COVER

QUI016

Width: 700 mm

Depth: 700 mm

Height: 780/900 mm

Seat Height: 470/590 mm



TUBE BASE, REMOVABLE COVER

QUI017

Width: 610 mm

Depth: 565 mm

Height: 815 mm

Seat Height: 470 mm

ACCREDITATION, CERTIFICATION & COMPLIANCE



The mark of
responsible forestry
FSC™ C145183



SEAQUAL
INITIATIVE



WELL PRODUCT COMPLIANCE

X06 VOC Restrictions

Indoor Advantage™ Gold certified. This product meets the VOC emission limits of ANSI/BIFMA e3 2019 7.6.1, 7.6.2, and 7.6.3

BREEAM PRODUCT COMPLIANCE

HEA 02 Indoor Air Quality

Indoor Advantage™ Gold certified. This product meets the VOC emission limits of ANSI/BIFMA e3 2019 7.6.1, 7.6.2, and 7.6.3

MAT 01 Environmental Impact of Materials

This product has an LCA to the EN 15804 standard and ISO 14040 and 14044

MAT 03 Responsible Sourcing of Materials

FSC chain of custody certification

SKA PRODUCT COMPLIANCE

D20 Timber & M05 Hardwoods

FSC chain of custody certification

M19 Workstations & Tables, M20 Chairs, M21 Storage units,

M22 Other loose ancillary furniture items

FISP membership, FSC chain of custody certification

LEED PRODUCT COMPLIANCE

Low Emitting Materials

Indoor Advantage™ Gold certified. This product meets the VOC emission limits of ANSI/BIFMA e3 2019 7.6.1, 7.6.2, and 7.6.3

Environmental Product Declarations

LCA to the EN 15804 standard and ISO 14040 and 14044

Sourcing of Raw Materials

FSC chain of custody certification

Extended Producer Responsibility - 'Rework' is our product take back scheme

Recycled content information is available for all products

FITWEL PRODUCT COMPLIANCE

6.3 Indoor Air Quality Policy

Indoor Advantage™ Gold certified. This product meets the VOC emission limits of ANSI/BIFMA e3 2019 7.6.1, 7.6.2 and 7.6.3

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