Peregrin Studio®

Systemia[™]
Typeface
Specimen

V1.02

©21-23



@peregrinstudio www.peregrinstudio.com @peregrinstudio www.peregrinstudio.com

The Universal Sans with a technical touch.

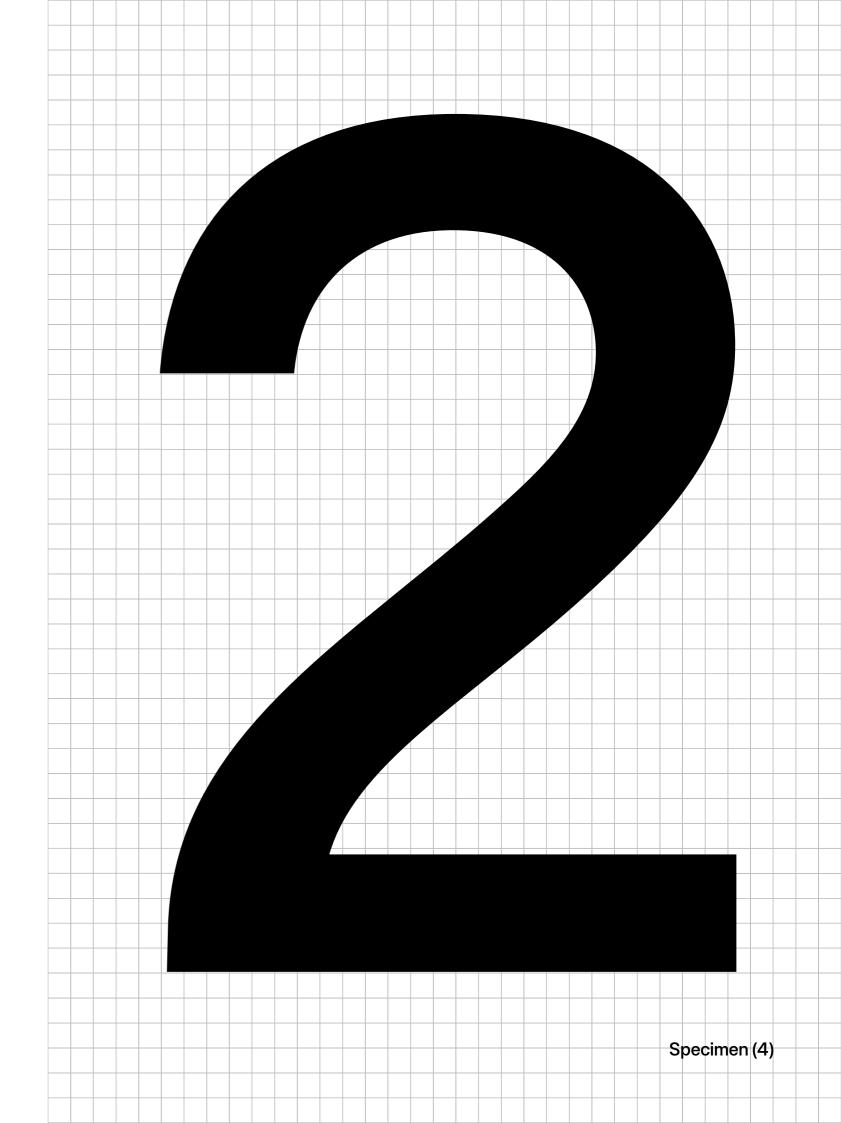
Systemia® Overview

The Systemia Typeface combines both the finesse of the classic swiss grotesk type genre, with the clarity and techincal appeal inherent in monospace typefaces. Taking special inspiration from the 80's

technology design scene.

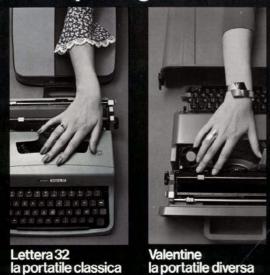
©PeregrinStudio

The result is a modern typeface constructed using simple refined forms, giving a confident, universal appeal with a subtle technical nod.



Systemia® Typeface

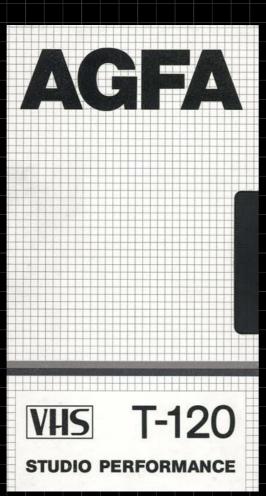
Olivetti perregalare











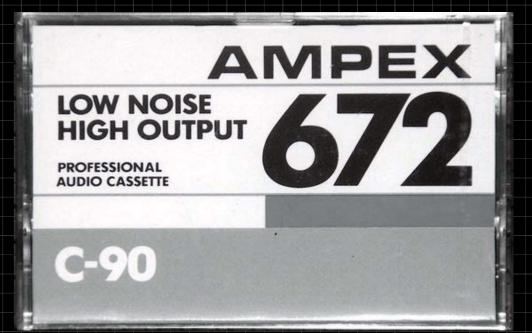


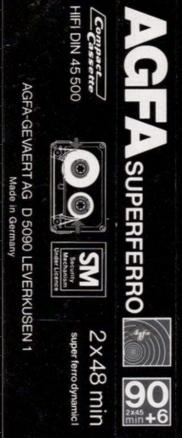


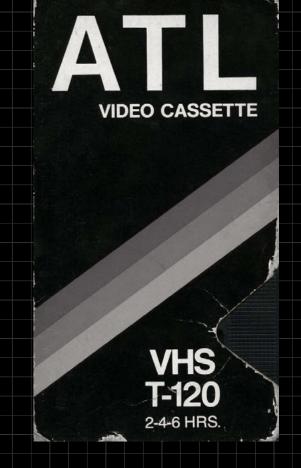


Systemia® Typeface Reference Material









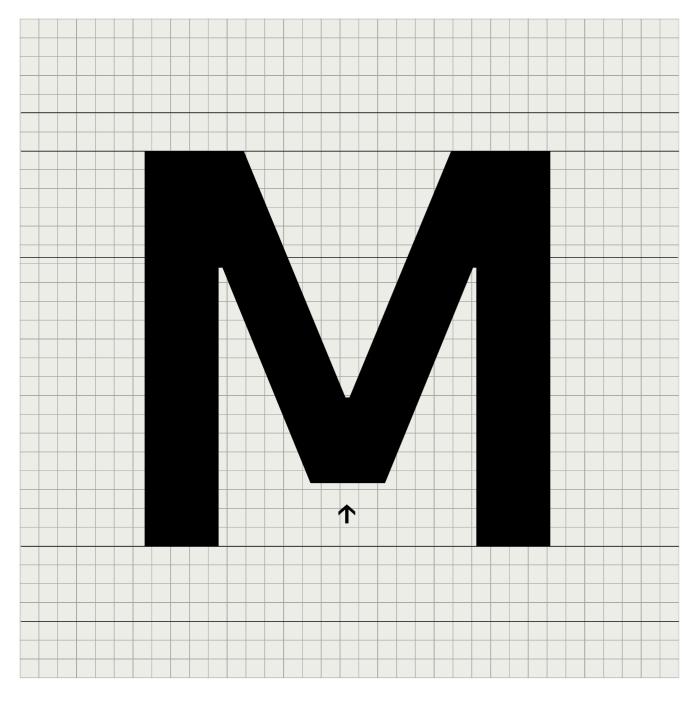
Beauty Meets Technology

Systemia Typeface 170pt

The Systemia project started with a fascination of the VHS and technical design material of the 80's. We wanted to build a modern, universal typeface that paid homage to this beautiful era.

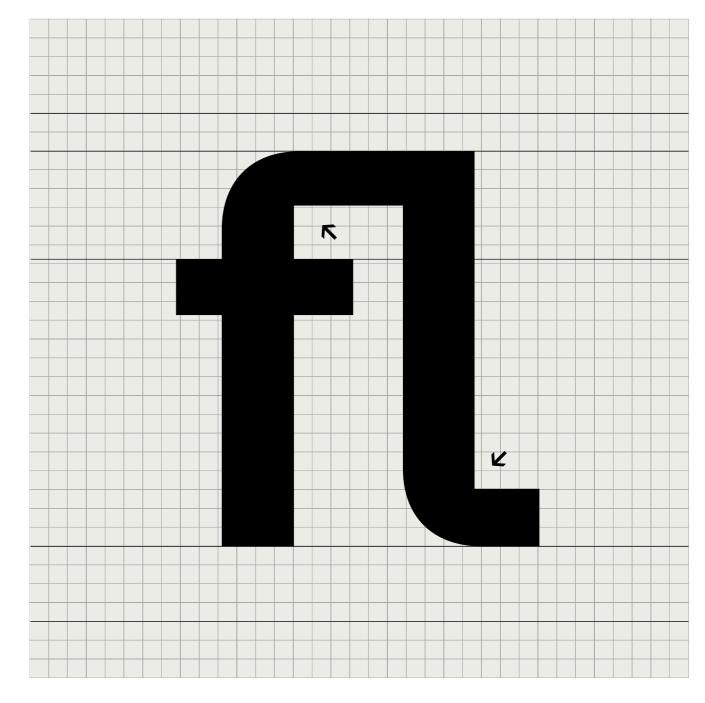
Techincally, Systemia channels the spirit of early Swiss Neo-grotesque typefaces such as Mercator and Akzidenz-Grotesk, evoking the typographic essence used throughout the era. Similarly the design tips its hat to monospace fonts used at the time, like Frutigers OCR-B, a font widely used for its readability by both machines and humans.

The result is our take on a univeral system font, easy to distinguish characters like the I-L-1 and character stems that mix curves with sharp corners help give both a techical and unique feel to a refined grotesque.



M that doesnt hit the baseline, often seen in monospace typefaces, helping visual harmony.

Small inktraps throughout corners to improve character rendering at small sizes.



Glyph construction mixing curves and straight edges to give a unique mechanical feel.

Set of extended alternates & ligatures, inspired by monospace typefaces giving an even more technical feel.



ABCDEFGHIJJKLLM NOPQRSTUVWXYZ

aabcdefghiijjkllmn opqrrstuvwxyz

0123456789

Re-invention

300

Aspirational

500

echnology

900



12345678

ABCDEFG

		1 - THIN
Aa	Lars Magnus Ericsson	I - IIIIIV
Bb	Matti Alahuhta	2 - LIGHT
Сс	Jørgen Vig Knudstorp	3 - REG
Dd	Odd Gleditsch Jr	4 - MED
Ee	Bjørn Wahlström	5 - SEMI
Ff	Niels Peter Louis-Hansen	6 - BOLD
Gg	Carl-Henric Svanberg	7 - X BOLD
Hh	Kiell Inae Røkke	8 - BLACK

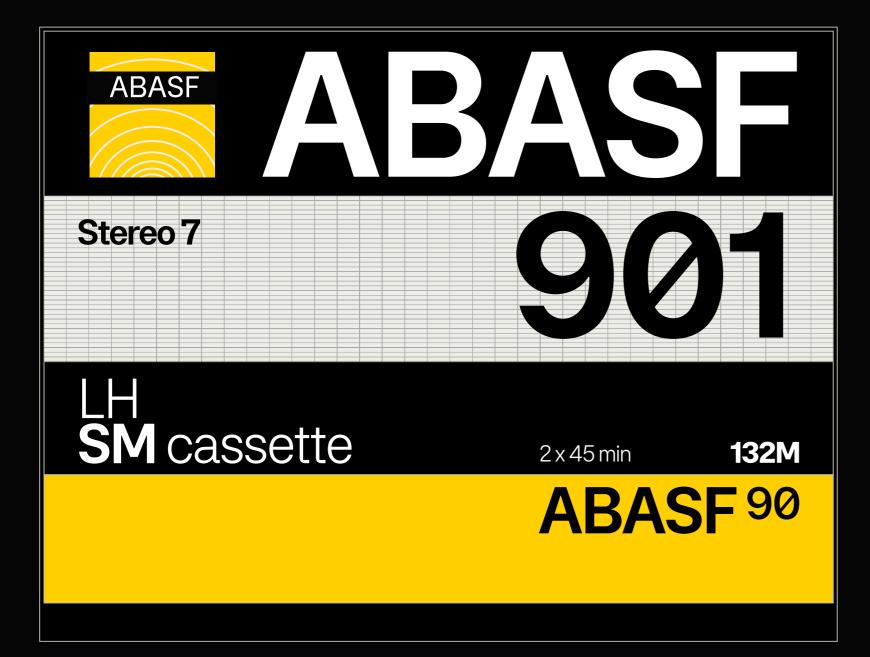
Brand Guideline

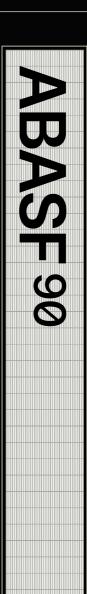
CarbonFuture Material Expo Design: CX Studio

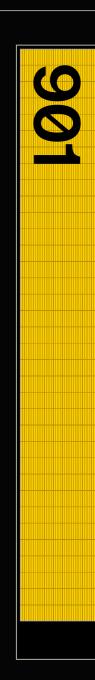
2030 Identity

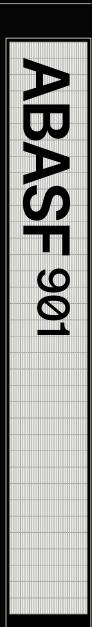


GarbonX









Design: Zara Delacourt Magnus Stormrider UL94 V-0 rated 12 mm, 1 inch, 25 mm 2 mils, 100 micrometers Prototype: Luna Evergreen Orion Blackwood Conductive tape with surface resistance of 1 ohm/sq

A/W		NEW YORK	THORLA®	MMXXI	FEAT.
1927		TNF		VI	TABULAR
FUTUR					LINING
					FIGURES
_			_		_
IV	45°	STYLE:	MOUNTAIN		KÖPPEN
DESIGN	49'58"N		TECHNICAL		CLIMATE
CREDIT	06°51′54″E		SYSTEM		COLLECTION
					XVII
-			-		
HANNES FAUL-		COLOR:	MONT	A12	171810
HABER MARTIN			BLANC	B17	294427
PHILIPPE				C27	526050
				D31	721041
				E44	403914
				D51	172440
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THORLA®

ALP-TECH

Aeron-5

OpenAI

Detremia	Light
McNealy	Regular
Metcalfe	Medium
Talkman	Bold
Archenr	Black
Systemia® Typeface	Specimen (32)

01	Designer	NI	Item	
→	Charles Eames	52	Lounge Chair	
→	Alberto Meda	50	Physix	
→	Antonio Citterio	85	ID Soft	
→	Constantin Grcic	72	Rookie	
→	Jasper Morisson	91	APC	
→	Arik Levy	66	Toolbox	
→	George Nelson	12	Nelson Bench	

Alvar®

Alvar's Westfield White City London +44 020 7636 1566

Vitra Authorised hello@alvar.com @alvarfurinture www.getalvar.com

	Specimen (34)

Voigtländer® V1

V1.596

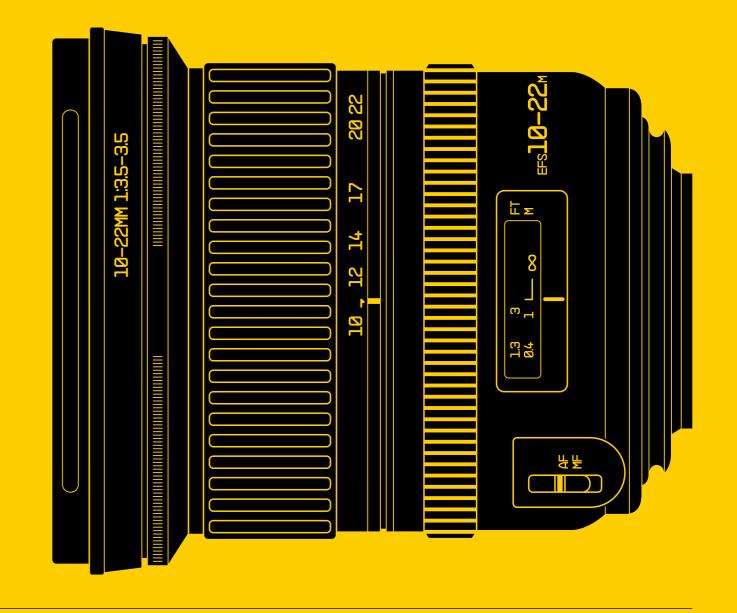
(Lens System)² Patented Optics

01-V55

Voigtländer System

Color-Skopar 12mm *f*2.8 Teßar - x 50mm *f*1.4

V257S V451B



on T-12(

Dynamicron T-120

DIGITAL AUDIO TAPE
METALIC POWDER
NORMAL BIAS FIA

X81

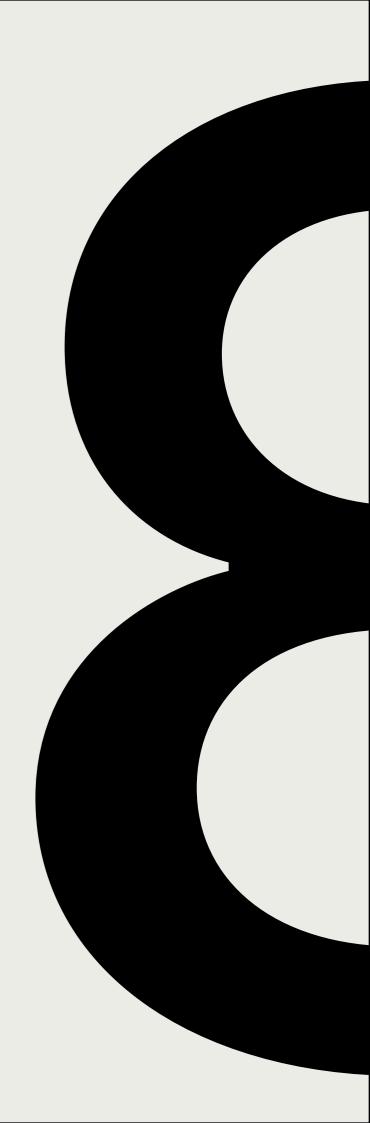
EQ 120 EFS SIDE 1 NOISE RED: AB-1



In the electronics sector, film tapes are employed for circuit board assembly, wire harnessing, and component mounting, benefiting from their high dielectric strength, low outgassing.

Film tapes offer a multitude of technical advantages that make them a preferred choice across industries. Their ultrathin profile, typically ranging from 12 to 75 micrometers, enables seamless

With a keen eye on performance, BASF tapes offer excellent tensile strength, peel strength, and temperature resistance, ensuring reliable and long-lasting bonds.



(C)

€ T

いの **C**

91B Stanley Road London NW43 8RJ	→	07
7A Manchester Road London N17 8GK	→	15
1 Park Avenue London E95 4FV	→	71
93 Manor Road London NW41 2UP	→	165
11 King Street London E37 4HL	→	293

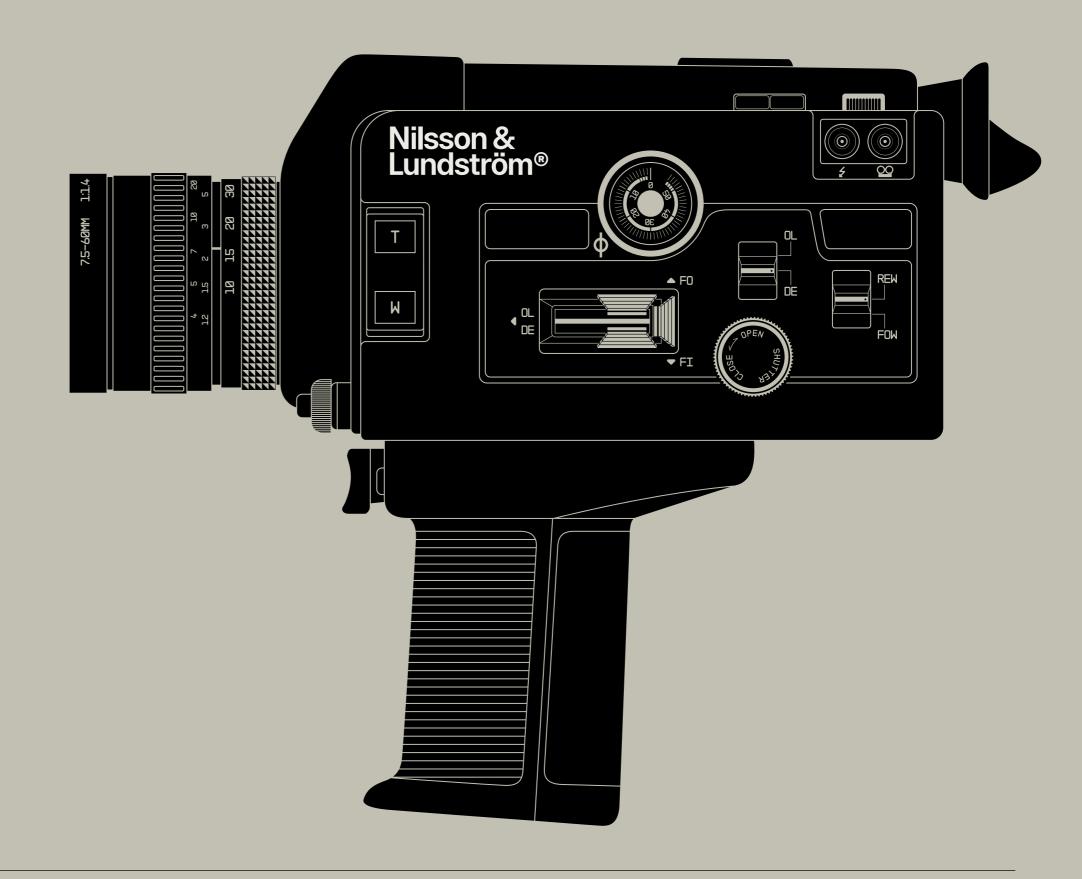
D12 **E12 A12**



Systemia® Typeface Migros Museum für Gegenwartskunst Marktgasse 7, 8001 Zürich, Switzerland

ADA5ii

(Camera System)¹ – Operation Manual





Design: Dietrich Lubs Oliver Grabes

6V transformer 5 x AA batteries 172 Hours Design: Dietrich Lubs Oliver Grabes

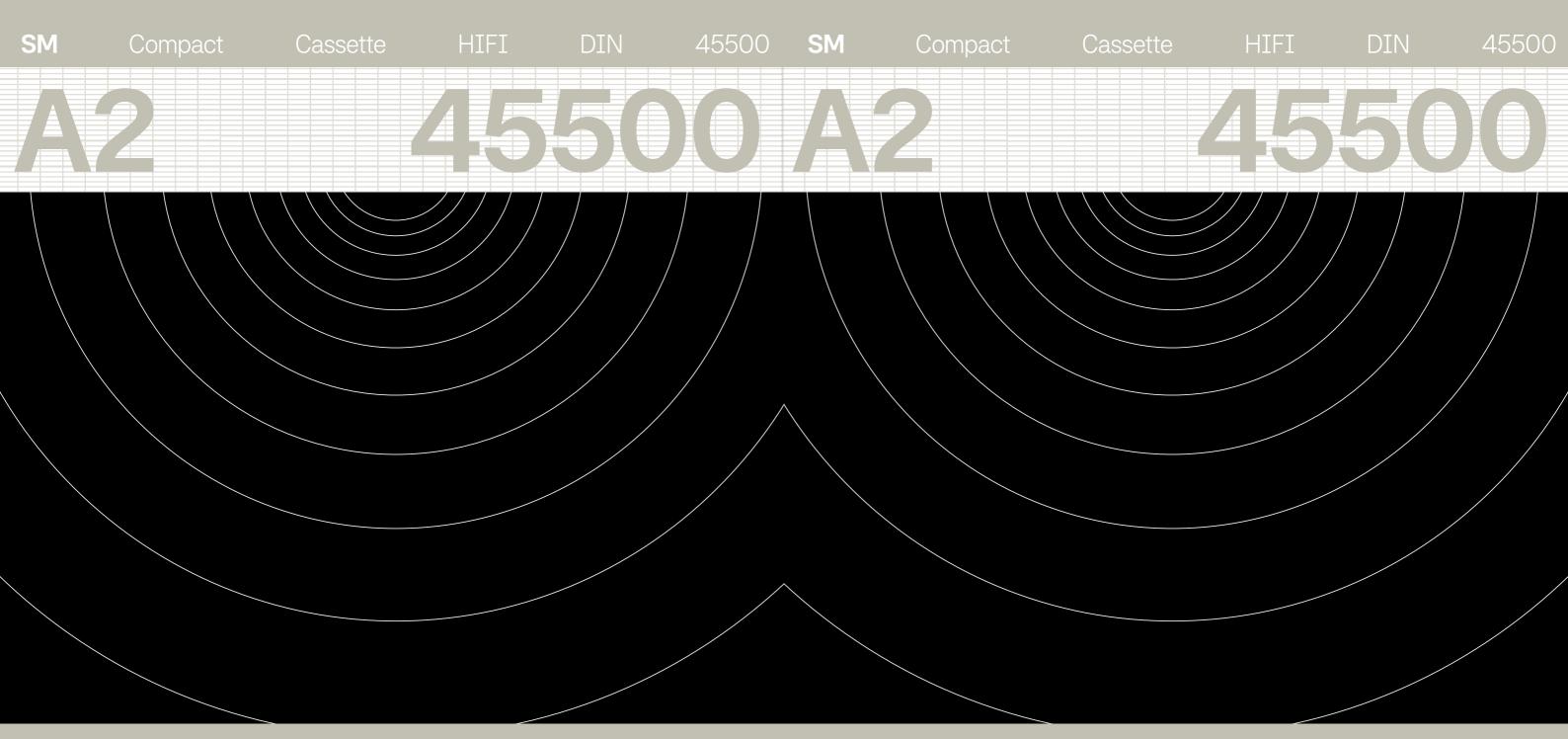
6V transformer 5 x AA batteries 172 Hours

ARCHITECT WEEKLY

RSAC27



AGFA AGFA



SUPERFERRO DYNAMIC III SUPERFERRO DYNAMIC III

Systemia Typeface. Eight Weights, Fourteen styles.

Number of Glyphs Included:

SixHundredNinetyEight



213 Languages - Supported



Systemia® Typeface

Character Set



Capitals	ABCDEFGHIJKLMNOPQRSTUVWXYZ	Numerals	00123456789 00123456789
			H0123456789AaBbCc H0123456789 1/2 1/4 3/4 1/8 5/8 7/8
Lowercase	abcdefghijklmnopqrstuvwxyz		H ₀₁₂₃₄₅₆₇₈₉ H ₀₁₂₃₄₅₆₇₈₉
Accented	AÁĂÂÄÀĀĄÅÃÆĆČÇĊÐĎƏÉĔËĖĒĘ	Tabular Figures	0123456789 0123456789
Characters	ĞĢĠĦÍÎÏİÌĪĮĴĶĹĽĻŁĿŃŇŅŊÑÓÔÖÒ		
	ŐŌŎØÕÞŔŘŞŚŠŞßŦŤŢŢÚÛÜÙŰŪŲŮ	Punctuation	#%&'"()*,/:;!?@[\]_{}i\$«<¶·>»¿†‡•‰
	ŴŴWWÝŶŸŻŽŻ		
	aáăâäàāąåãæćčçċðďéĕëėèēęğģġħ	Math Symbols	+<=> ~¬±×÷/∂Δ∏∑-√∞∫≈≠≤≥
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	şşßŧťţţúûüùűūųůẃŵwòýŷÿỳźžż	Small Caps	ABCDEFGHIJKLMNOPQRSTUVWXYZ
Currency	\$¢£¤¥₿₤₩₪₫₸€₹₽₿Ξ	Other Symbols	$\Omega \pi \$ f \otimes_{\mathbb{R}^m} \P \mu \wedge \pi \to \psi \vee \psi \leftarrow \kappa \leftrightarrow 0$
_			

Stylistic Sets

off

on

Alireja

SS01 - Alternate I	I > I
SS02 - Alternate i	i > i
SS03 - Alternate r	r > r
SS04 - Alternate a	a > a
SS05 - Alternate I	>
SS06 - Alternate Ä	Ä>Ä
SS07 - Alternate 7	7 > 7
SS08 - Alternate L	L > L
SS09 - Alternate J	J > J
SS10 - Alternate 1	1 > 1

Opentype Features



Discretionary Ligatures	fi fl	→	fi fl	Alternate a	apar	→	apar
Fractions	1/4	→	1/4	Alternate I	FILE	→	FILE
Small Caps	HRUN	→	HRUN	Alternate i + j	mioj	→	mioj
Slashed Zero	101	→	101	Alternate 7	707	→	707
Numr/Dnom	13H45	→	¹³ H ₄₅	Alternate r	arer	→	arer
Tabular Figures	1720	→	1720	Subscript/Superscript	5H0	→	5H ⁰
Oldstyle Figures	1234	→	1234	Case Sensitive Forms	({H})	→	({H})

SYSTEMIA SYSTEMI SYSTEM SYSTE SYST SYS SY S

TYPE TYP TY

FACE FAC FA FA

SYSTEMIA 60 PD

Musée de l'Home

SYSTEMIA SYSTEMIA SYSTEMIA

Burning Man

SYSTEMIA

The Musée de l'Homme

3–1 Ueno Park, Taito City, Tokyo Tokyo National

SYSTEMIA 30

The HST has been using the ACS, WFC3, and STIS to capture images of the SNR in the LMC STS-109 in 2002.

SYSTEMIA 12

Mary Lou Jepsen is an American inventor and entrepreneur who has made significant contributions to the fields of display technology and neuroscience. Jepsen's career began in Silicon Valley where she worked at companies such as Intel and

the One Laptop per Child project, before founding her own companies. At Intel, she worked on the development of advanced display technologies for laptops and other devices, and later served as the chief technology officer of the One Laptop per

Data-driven Decisions

SYSTEMIA 150 PT SYSTEMIA

Visions

SYSTEMIA

The Future Tech Expo

SYSTEMIA 6

The Future of Form and Function Architecture 91'

SYSTEMIA

Stern has been involved in numerous space missions throughout his career, including serving as the principal investigator.

SYSTEMIA 1

Robert Bigelow is an American entrepreneur and space enthusiast who founded Bigelow Aerospace, a company that is developing expandable space habitats for use in low Earth orbit and beyond. Bigelow made his fortune in the hotel industry before turning

his attention to space. He founded Bigelow
Aerospace in 1999 with the goal of
developing affordable and scalable space
habitats. The company's first prototype,
the Genesis I, was launched in 2006
and successfully deployed its inflatable

Anti-Gravity Shoes⁴

SYSTEMIA SYSTEMIA SYSTEMIA

Future² Move

YSTEMIA

Sustainable by Design

Massachusetts Institute of Technology (MIT)

SYSTEMIA 3:

He has developed a number of highly realistic androids, including a robot named Geminoid that is modeled after himself.

SYSTEMIA

Ayah Bdeir is a Lebanese-Canadian entrepreneur and inventor who is the founder and CEO of littleBits, a company that produces modular electronics kits for children and adults. Bdeir's career began in the field of interactive art, where she

explored the intersection of technology and creativity. She founded littleBits in 2011 with the goal of making electronics accessible to everyone, regardless of their technical background. The company's kits allow users to create a wide range of

Victorian® Clockwork

SYSTEMIA 150 PT SYSTEMIA

Zürich Eilm

SYSTEMIA

100 PT

Côte d'Azur Design Fair

The Aesthetic Paradox: Balancing Beauty and Form

SYSTEMIA 30 PI

The ISRO successfully launched the PSLV-C37 carrying a record-breaking 104 satellites in a single launch.

SYSTEMIA 12

Kwangho Lee is a South Korean furniture designer known for his use of unconventional materials and techniques.

Lee's work often combines natural materials, such as wood and leather, with industrial materials, such as metal and rubber. He is

particularly known for his use of braided and woven techniques, which give his pieces a unique and tactile quality. Lee's work has been exhibited around the world, and he has won numerous awards for his innovative designs.

Tales of Transistors

SYSTEMIA 150 PT

Surfex (a)55

SYSTEMIA STATE OF THE PROPERTY
The Nexus of Science

YSTEMIA

Fira de Barcelona IoT Solutions ID: 1738-2

SYSTEMIA

Cristoforetti's career began in the Italian Air Force, where she served as a fighter pilot before being selected as an astronaut

YSTEMIA

Thea Mehl is a Norwegian textile designer who is known for her use of sustainable and eco-friendly materials. Mehl's work often incorporates recycled and natural fibers, such as wool and hemp, and she is particularly interested in traditional

weaving techniques. Her designs range from home textiles, such as rugs and blankets, to fashion accessories, such as scarves and bags. Mehl's work has been featured in numerous exhibitions, and she has been recognized for her commitment

Next-gen UX Design

SYSTEMIA 150 PT

Milano 20

SYSTEMIA

Via di San Francesco

TEMIA 60 PT

Venice Biennale of Architecture IV (2055)

SYSTEMIA 30PI

Jonas Edvard is a Danish furniture and product designer who creates objects from sustainable and natural materials.

SYSTEMIA 12 PT

Hiroshi Ishiguro is a Japanese roboticist and professor at Osaka University who is known for his work on humanoid robots and androids. Ishiguro's research focuses on the development of robots that are capable of interacting with humans in

a natural and intuitive way. He has developed a number of highly realistic androids, including a robot named Geminoid that is modeled after himself. Ishiguro's work has been featured in numerous exhibitions and has been the

Innovation Hub 45—AT

SYSTEMIA 150 PT SYS

Smart City

SYSTEMIA 10

Fête des Lunières

EMIA 60 P

Théâtre des Champs-Élysées 6 Place du cadéro

YSTEMIA 30 P

Self-healing materials have potential applications in fields such as aerospace, automotive, and construction.

STEMIA 12 PT

Ayah Bdeir is a Lebanese-Canadian entrepreneur and inventor who is the founder and CEO of littleBits, a company that produces modular electronics kits for children and adults. Bdeir's career began in the field of interactive art,

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Seguridad Cibernética

Kuiper Belt

(STEMIA

Synthetic Synthetic Space

Aesthetics of Artificial Artifical Intelligence:

SYSTEMIA

Bionic exoskeletons are wearable robotic devices that can augment the abilities of the human body.

STEMIA

Dean Brown is a British product designer who creates objects that blend traditional craft techniques with modern technology. Brown's work often involves collaborations with craftsmen and manufacturers, and he is particularly

interested in the role of design in preserving and promoting traditional skills. His designs range from furniture and lighting to home accessories and consumer products, and are characterized by their attention to

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