BRANDGUIDELINES





INTRODUCTION

Welcome to the Humanetics brand guidelines. This document has been created to provide guidance on how to apply our brand identity to ensure that it remains consistent and recognizable in all applications.

When do these guidelines apply? Always.

These guidelines apply to all of our written communications, for internal and external audiences, including emails, Word and PowerPoint documents, websites and professionally produced publications.

If you have any questions on the use of the brand guidelines, please email marketing@humaneticsgroup.com.

WELCOME

ABOUT HUMANETICS		OUR PRODUCT LOGOS		GRAPHIC ELEMENTS
Who we are	5	Primary vs secondary logos	22	Brand Motif
Our promise	6			Icon style
Our purpose	7	LOGO RULES		Graphic Backgrounds
Our values & culture	8	Size and color restrictions	24	Product schematics
Brand tone	9			
Our Corporate Structure	10	OUR COLORS		
Our supporting lines	11			
Our keywords	12	Color palette	26	
Using keywords	13	Humanetics shades and tints	27	
OUR LOGOS		TYPOGRAPHY	32	
Our corporate logo	15	PHOTOGRAPHY		
Logo colors	16	Primary photography style A	34	
Logo safe area	17	Primary photography style B	36	
Our stacked logo	18	Team Member Photos Crash	37	
Stacked logo colors	19	Test Dummies style A Crash	38	
We are Humanetics logo	20	Test Dummies style B Video	39	
		Video Guidelines	40	

ABOUT HUMANETICS

WHO WE ARE

We are a high-tech engineering company operating in critical environments – like automotive, aerospace, defense, energy and medical – to protect people and advance their innovation.

Our technologies and solutions are applied differently across many overlapping high-growth industries.



Building on seven decades of crash prevention work, the innovations we pioneered are the world's most sophisticated physical and virtual simulation software in the industries we serve.

Our technology can be found in:

- Space as part of the testing process.
- Key component in developing autonomous vehicles.
- Car manufacturers all of them.



Our database of digital human body models, simulation software, and decision tool software is used to:

- Make sure soldiers, pilots and surgeons have wellfitting PPE.
- Ensure operators of planes, trains, and vehicles can complete their jobs safely and comfortably.
- Simplify industrial engineering processes and assembly like machine automation, calibration, and resource management.



Our sensors solutions include laser-based engineering automation, custom strain gauge sensors, and specialized fiber optics used in critical and harsh environments. This segment of our offering is used in applications such as:

- Advanced surgical tools and devices.
- Laser micromachining of electronics.
- Haptic feedback control.

OUR **PROMISE**

We see beyond our technology to the engineering outcomes we enable, the innovation we inspire, and the lives we protect. Our sensory intelligence and precision engineering gives people control of critical environments and builds confidence in extraordinary innovation. **So, when we innovate, humans thrive.**¹

By putting humans in control, our engineering is always protecting humans in motion.²

We identified a cultural tension between the technology, artificial intelligence and automation that advances our world, and the damage that happens when they exert too much "control".

There is a pervasive sense that many decisions made with AI, technology and software actually do NOT benefit humans and can make us more vulnerable to undisclosed risks.

Risks such as:

- Diminished privacy.
- System vulnerability.
- Critical loss of control in extreme circumstances like when autonomous vehicles crash, or aircraft software malfunctions.
- Al learning develops the biases it is intended to eradicate.

2

The tension Humanetics wants to solve, is to always **put humans in control of the technology**, of critical environments, and to be protected by the sensory intelligence that our solutions provide.

Our rationale behind "Protecting humans in motion" is both because it captures the direct outcome of our work in safety systems and because our sensory intelligence and precision engineering capabilities empower humans to be in control.

OUR PURPOSE

Our purpose is to enable and protect humans in motion in critical environments so that they can thrive. We strive to put humans at the center of industrial design.

Our engineers create sensors, fiber optics and laser micromachining systems that operate in high-tech industries crucial to improving our lives.

We are the pioneers of safety systems design for drivers, passengers, pilots and astronauts; we are also partners to the world's greatest engineering teams in science, energy, telecommunications and medical innovation.

We believe that progress is nothing unless it protects the people it is intended to advance; and technology is only as good as the control, confidence and freedom it delivers.

OUR VALUES & CULTURE

HUMAN-CENTRIC

Take a human-centric approach to serving our employees and customers.

Lead with humility and care - model the behaviors we aspire to.

Lead from the front and be answerable to the needs of the teams we serve.

Be Inclusive- create a space for all our differences.

Make people feel welcome and included in our culture.

Customer focus - aim to wow our customers.

Strive to know our customers needs and what keeps them awake at night.

Value Teamwork - think "we" before "me".

Do what is right for the "team".

Make it Fun.

Being the best should also be fun.

Open Communication - it is the primary weapon of top performing teams.

Tell your team what you're going to do, what you're doing & what you've done.

Take pride in yourself and your team - it starts from the inside out.

Set the highest standards, and lead from the front.

INNOVATIVE & PROGRESSIVE

OPEN & AGILE

then add a dose of fun

Take pride. Work hard. Seek to improve things. Make a difference.

Work with clear and open communication,

Be accountable for your actions and work with integrity.

Don't let the team down. Ask for help when you need it.

Keep a positive mindset and be open to the opportunity to grow.

Be the positive energy and embrace the opportunity to learn new things.

Seek to perform better every day and reward success.

Always look for ways to better service our customers and be the first to support team members when they do the same.

BRAND TONE

LONE

ORM



HUMAN-CENTRIC

Our lens on the world is first and foremost about people.

We want to include people in most of our visual imagery – the engineers, scientists and beneficiaries of our solutions.



OPTIMISTIC

Our innovation helps people and businesses to thrive.

We know there is a tension between technology that enables, and technology that takes control of our lives.

Our view is that we help clients deliver products that protect people and help them to thrive.



CONFIDENT

Our data-driven knowledge of critical environments gives us confidence that we understand dangers and can control risks.

Our confidence should include a commitment to simplifying complexity so that our clients can learn more from us.



GLOBAL

We bring a global perspective to business challenges and consumer needs.

Our ability to serve clients worldwide is important. We should also strive to bring knowledge from different regions to drive innovation.

We should always think about the human benefits as we tell our stories about the value we deliver. Specify what type of sensor is being used and in simple terms how it creates intelligence that can be used to empower people. Use data to show accuracy and how it gives people greater control – make it tangible for the layperson.

Show how AI and data are used to improve human control over future scenarios through modeling.

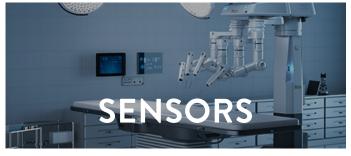
OUR COMPANY STRUCTURE



ATD & ROBOTIC PLATFORMS



SAFETY SIMULATION & SOFTWARE



SENSORS & PRECISION ENGINEERING

mobility, automotive & aerospace sectors

ATD
ACTIVE SAFETY
TEST EQUIPMENT
CALIBRATION LABS
DAS & SENSORS





ATD CAE & HBM

ERGONOMICS

iSIZE & 3D BODY SCANNERS









energy, medical, defense & industrial tech







OUR SUPPORTING LINES

The Humanetics brand uses a range of supporting lines, that apply across the groups.

Each supporting line is interchangeable, however consideration should always be given to the context of the document, or photograph used to help punctuate the purpose of the document/application.

Our supporting lines are:

Protecting humans in motion

When we innovate, humans thrive

Protecting human potential

Sensory intelligence

Informing innovation

Precision engineered

Intelligent sensors, engineered

Precision engineered sensors

Precise optical engineering

Intelligent optical engineering

OUR KEYWORDS

In some instances, new supporting lines and headlines are required to help reflect the context or audience for the material you are producing.

To ensure that this process is focused around our brand attributes, our keyword pool should always form the starting point. The words below are a starting point for shared group characteristics from which headlines and supporting lines can be drawn:

- Prediction
- Simulation
- Accurate / Accuracy
- Manufacturing / Machine Automation
- Connected / Integrated Platforms
- Decision / Answer Products
- Innovative / Innovation
- Protecting / Protect / Protection
- Pioneer / Pioneering
- Inspired / Inspiring
- Informed / informing

- Intelligent / Intelligence
- Precision / Precise
- Engineered / Engineering
- Sensor / Sensory
- Optical / Fiber Optics
- Photonics / Lasers
- Efficient
- Sophisticated
- Human-centric
- Accelerated
- Specialist
- Excellence
- Expert

USING KEYWORDS

Here we have demonstrated how each group can use our keywords to evolve their language in a controlled way that remains consistent with the Humanetics brand language.

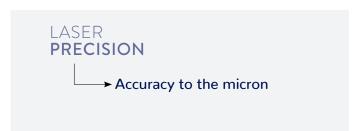
NOTE

These are examples only and present a suggestion for how each group could shape headlines and supporting lines.









```
STIMULATING
INFORMED DECISIONS

Human-centric industrial design
```

OUR LOGOS

CORPORATE LOGO

The primary Humanetics logo is a fundamental element within our brand and should be respected when used to ensure it remains recognizable at any size and in any context.

The logo is primarily reserved for all communications. The following guidelines include clear instructions of how to use the logo appropriately.

The logo¹ consists of two parts, the circle icon and the words 'HUMANETICS' in a lockup.

MINIMUM SIZE

We recommend that in print the logo isn't displayed any smaller than 40mm in width.² There is no maximum size, but always consider what the most appropriate size is for the format in question.

USAGE

The Humanetics Corporate Logo should be used on all printed and digital material representing Humanetics. This includes the website, software, SharePoint, Word and PowerPoint documents, as well as internal communications.

The only exception is for material being distributed by one of our family companies. In these cases, approved logo should be used. **See page 10**.

Contact the marketing for assistance if you have questions that have not been addressed by the above guideline.

¹LOGO



 2 MINIMUM SIZE



LOGO COLORS

The primary Humanetics logo is available in a range of color lock-ups.

FULL-COLOR¹

The full-color version is primarily used, and should always appear on a white background.

FULL-COLOR WHITE²

The full-color white version may be used when the logo is required to sit on a darker background, ensuring that the background gives enough contrast to the wordmark so that it is clearly visible.

MONO BLACK³

A mono black logo should be used when single color print production is a requirement.

MONO WHITF⁴

In instances where the logo needs to sit on top of a photograph or dark background, the mono white version should be used.

¹FULL COLOR



³ MONO BLACK



² FULL COLOR WHITE



⁴MONO WHITE



LOGO SAFE AREA

Safe areas are required around the logos to ensure that they are not crowded by supporting design elements.

The safe area is determined by half the height of the Humanetics circle icon.¹







OUR STACKED LOGO

The stacked Humanetics logo is a fundamental element within our brand and should be respected when used to ensure it remains recognizable at any size and in any context.

This logo lockup is primarily used when the required space allows for a vertical rather than a horizontal layout. The following guidelines include clear instructions of how to use the stacked logo lockup properly.

The logo¹ consists of two parts, the icon and the words 'HUMANETICS'.

MINIMUM SIZE

We recommend that in print the logo isn't displayed any smaller than 25mm in width.² There is no maximum size, but always consider what the most appropriate size is for the format in question.

USES

The Humanetics stacked logo should only be used to help maximize the logo footprint on facility signs, websites, event signs, and clothing. See examples in the facility and website sections.

¹LOGO



² MINIMUM SIZE



STACKED LOGO COLORS

The stacked Humanetics logo is available in a range of color applications.

FULL-COLOR¹

The full-color version is primarily used, and should always appear on a white background.

FULL-COLOR WHITE²

The full color white version may be used when the logo is required to sit onto a darker background, ensuring that the background gives enough contrast with the wordmark so that it is clearly visible.

MONO BLACK³

A mono black logo should be used when single color print production is a requirement.

MONO WHITE⁴

In instances where the logo needs to sit on top of a photograph or dark background, the mono white version should be used.

¹FULL COLOR



³ MONO BLACK



² FULL COLOR WHITE



⁴MONO WHITE



WE ARE HUMANETICS LOGOS

The We Are Humanetics logo is a fundamental culture element within our brand.

While similar to the corporate logo, the two should not be used interchangeably. The culture logo¹ consists of three parts, (1) lock-up of 'We Are' in a thin font, (2) the circle icon, and (3) the words 'HUMANETICS'. The icon is spaced evenly between the two lock-ups and should not be altered.

MINIMUM SIZE

We recommend that in print the logo isn't displayed any smaller than 48mm in width.² There is no maximum size, but always consider what the most appropriate size is for the format in question.

USAGE

The We Are Humanetics Logo should not carry the full weight of the Humanetics logo on its own. It should be used as a closing statement.

This Logo should be used on all printed and digital material distributed to employees or used for hiring purposes. This includes the website, software, SharePoint, Word and PowerPoint documents, clothing, and signage.

If being used for one of our companies, the icon is available in the colors of the approved logo shown on **page 10**.

Contact your local marketing team with questions about additional uses.

¹LOGO



² MINIMUM SIZE



OUR PRODUCT LOGOS

PRIMARY VS SECONDARY LOGOS

SAFFTY

DIGITAL

SENSORS

ATD & ROBOTIC PLATFORMS

SAFETY SIMULATION & SOFTWARE

SENSORS & PRECISION ENGINEERING

PRIMARY LOGOS

Primary logos are used on all outward and inward facing communication vehicles unless it is necessary to differentiate between products in order to facilitate in a migrating logo.













SECONDARY & PRODUCT LOGOS

These logos are used on existing products, existing external signage, and as a subbrand at select events.













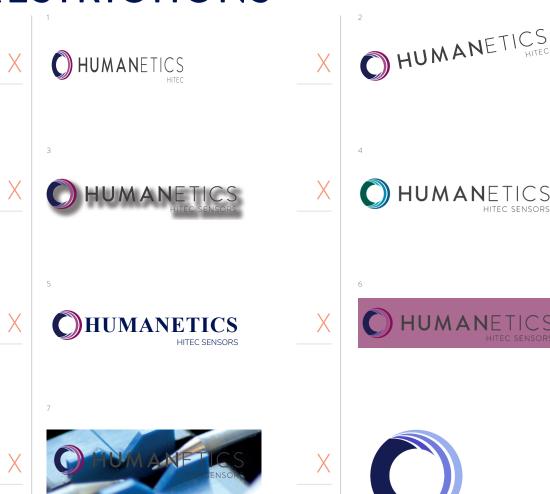
LOGO RULES

SIZE AND COLOR RESTRICTIONS

To ensure all versions of our corporate and product logos remain recognizable they must always be used as supplied and never modified or adapted in any way as this could weaken the Humanetics brand.

- 1. Do not distort the logo horizontally or vertically.
- 2. The logo must never appear at an angle or be rotated.
- 3. Do not add any effects or shadows to the logo.
- **4**. The color of the logo must never be changed. See page 16 for approved color sets.
- **5**. Typefaces must not be changed in the logo.
- The logo should not be adapted or boxed out in any circumstances.
- **7.** The logo should not be used on busy images or placed on backgrounds with poor contrast.
- **8.** The icon should not be used in place of the entire logo or by itself unless as a watermark.

Please contact Humanetics to request the logo file required.



OUR COLORS

HUMANETICS COLOR PALETTE

Humanetics and each of our groups have a unique color palette to help differentiate them while still visually linking them to the Humanetics brand.

The primary color palette corresponds to the outermost ring to the right in each logos icon.

The secondary color palette can be used to supplement the primary palette during design.











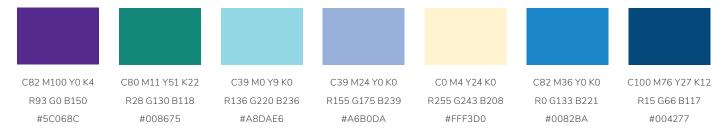




PRIMARY COLOR PALETTE



SECONDARY COLOR PALETTE



90% BLACK FOR BODY TEXT AND 50% BLACK MAY BE USED FOR SUPPORTING COPY.



50% Black C0 M0 Y0 K50 R157 G157 B157 #9D9D9C

HUMANETICS COLOR SHADES AND TINTS

Because Humanetics has a large portion of its work in the digital realm, we have identified a separate library of shades and tints that enable our development and programming teams to design within our corporate color family.

These hex-based shades and tints should be used inside all product windows ensuring that customers associate those windows with Humanetics



R0 G19 B76	R0 G17 B67	R0 G15 B59	R0 G13 B50	R0 G11 B42	R0 G8 B34	R0 G6 B25	R0 G4 B17	R0 G2 B8
#00134c	#001143	#000f3b	#000d32	#000b2a	#000822	#000619	#000411	#000208
			C100 M87 Y0	K58 R0 G21 E	384 #001554			
R26 G44 B101	R51 G68 B118	R77 G91 B135	R102 G115 B152	R128 G138 B170	R153 G161 B187	R179 G185 B204	R204 G208 B221	R230 G232 B238
#1a2c65	#334476	#4d5b87	#667398	#808aaa	#99a1bb	#b3b9cc	#ccd0dd	#e6e8ee
R95 G112 B170	R85 G99 B151	R64 G74 B113	R64 G74 B113	R53 G62 B95	R42 G50 B76	R32 G37 B57	R21 G25 B38	R11 G12 B19
#5f70aa	#556397	#404a71	#404a71	#353e5f	#2a324c	#202539	#151926	#0b0c13
			C63 M50 Y0 K0) R106 G124 I	3189 #6a7cbc	I		
R121 G137 B196	R136 G150 B202	R151 G163 B209	R166 G176 B215	R181 G190 B222	R195 G203 B229	R210 G216 B235	R225 G229 B242	R240 G242 B248
#7989c4	#8896ca	#97a3d1	#a6b0d7	#b5bede	#c3cbe5	#d2d8eb	#e1e5f2	#f0f2f8
R75 G66 B137	R66 G58 B122	R58 G51 B106	R50 G44 B91	R42 G37 B76	R33 G29 B61	R25 G22 B46	R17 G15 B30	R8 G7 B15
#4b4289	#423a7a	#3a336a	#322c5b	#2a254c	#211d3d	#19162e	#110f1e	#08070f
			C81 M84 Y4 K	0 R83 G72 B1	L52 #534998			
R100 G91 B162	R117 G109 B173	R135 G128 B183	R152 G146 B193	R169 G164 B204	R186 G182 B214	R203 G200 B224	R221 G219 B234	R238 G237 B245
#645ba2	#756dad	#8780b7	#9892c1	#a9a4cc	#bab6d6	#cbc8e0	#dddbea	#eeedf5
R138 G158B197	R122 G141 B175	R107 G123 B153	R92 G106 B131	R77 G88 B110	R61 G70 B88	R46 G53 B66	R31 G35 B44	R15 G18 B22
#8a9ec5	#7a8daf	#6b7b99	#5c6a83	#4d586e	#3d4658	#2e3542	#1f232c	#0f1216
		(C39 M24 Y0 KC	R153 G176 E	3219 #99b0dk)		
R163 G184 B223	R173 G192 B226	R184 G200 B230	R194 G208 B233	R204 G216 B237	R214 G223 B241	R224 G231 B244	R235 G239 B248	R245 G247 B251

SENSOR SHADES AND TINTS

Because Humanetics has a large portion of its work in the digital realm, we have identified a separate library of shades and tints that enable our development and programming teams to design within our corporate color family.

These hex-based shades and tints should be used inside all product windows ensuring that customers associate those windows with Humanetics.







R0 G127 B140	R0 G113 B124	R0 G99 B109	R0 G85 B93	R0 G71 B78	R0 G56 B62	R0 G42 B46	R0 G28 B31	R0 G14 B15
#007f8c	#00717c	#00636d	#00555d	#00474e	#00383e	#002a2e	#001c1f	#000e0f
			C80 M22 Y37	K5 R0 G143 B	3154 #008f9a			
R26 G152 B165	R51 G164 B175	R77 G175 B185	R102 G187 B195	R128 G198 B205	R153 G209 B215	R179 G221 B225	R204 G232 B235	R230 G244 B24
#1a98a5	#33a4af	#4dafb9	#66bbc3	#80c6cd	#99d1d7	#b3dde1	#cce8eb	#e6f4f5
R64 G176 B190	R57 G156 B169	R50 G137 B148	R43 G117 B127	R36 G98 B106	R28 G78 B84	R21 G58 B63	R14 G39 B42	R7 G19 B21
#40b0be	#399ca9	#328994	#2b757f	#24626a	#1c4e54	#153a3f	#0e272a	#071315
			C64 M0 Y20 K	0 R71 G195 B	211 #47c3d3			
R89 G201 B215	R108 G207 B220	R126 G213 B224	R145 G219 B229	R163 G225 B233	R181 G231 B237	R200 G237 B242	R218 G243 B246	R237 G249 B25
#59c9d7	#6ccfdc	#7ed5e0	#91dbe5	#a3e1e9	#b5e7ed	#c8edf2	#daf3f6	#edf9fb
R124 G21 B81	R110 G18 B72	R97 G16 B63	R83 G14 B54	R69 G12 B45	R55 G9 B36	R41 G7 B27	R28 G5 B18	R14 G2 B9
#7c1551	#6e1248	#61103f	#530e36	#450c2d	#370924	#29071b	#1c0512	#0e0209
			C25 M96 Y7 K	38 R138 G23	B90 #8a175a			
R150 G46 B107	R161 G69 B123	R173 G93 B140	R185 G116 B156	R197 G139 B173	R208 G162 B189	R220 G185 B206	R232 G209 B222	R243 G232 B23
#962e6b	#a1457b	#ad5d8c	#b9749c	#c58bad	#d0a2bd	#dcb9ce	#e8d1de	#f3e8ef
R155 G65 B119	R138 G58 B106	R120 G60 B92	R103 G43 B79	R86 G36 B66	R69 G29 B53	R52 G22 B40	R34 G14 B26	R17 G7 B13
#9b4177	#8a3a6a	#78325c	#672b4f	#562442	#451d35	#341628	#220e1a	#11070d
			C29 M80 Y8 K1	L2 R172 G72 E	8132 #ac4884	1		
R180 G90 B144	R189 G109 B157	R197 G127 B169	R205 G145 B181	R214 G164 B194	R222 G182 B206	R230 G200 B218	R238 G218 B230	R247 G237 B24
#b45a90	#bd6d9d	#c57fa9	#cd91b5	#d6a4c2	#deb6ce	#e6c8da	#eedae6	#f7edf3

SENSOR SHADES AND TINTS

Because Humanetics has a large portion of its work in the digital realm, we have identified a separate library of shades and tints that enable our development and programming teams to design within our corporate color family.

These hex-based shades and tints should be used inside all product windows ensuring that customers associate those windows with Humanetics.

R203 G61 B16	R180 G54 B14	R158 G48 B13	R135 G41 B9	R113 G34 B42	R90 G27 B7	R67 G20 B5	R45 G14 B4	R22 G7 B2
#cb3d10	#b4360e	#9e300d	#87290b	#712209	#5a1b07	#431405	#2d0e04	#160702
			C0 M83 Y99 k	(4 R225 G68 I	318 #e14412			
R228 G87 B42	R231 G105 B65	R234 G124 B89	R237 G143 B113	R240 G162 B137	R243 G180 B160	R246 G199 B184	R249 G218 B208	R252 G236 B231
#e4572a	#e76941	#ea7c59	#ed8f71	#f0a289	#f3b4a0	#f6c7b8	#f9dad0	#fcece7
R222 G150 B0	R198 G134 B0	R173 G117 B0	R148 G100 B0	R124 G84 B0	R99 G67 B0	R74 G50 B0	R 49 G33 B 0	R25 G17 B0
#de9600	#c68600	#ad7500	#946400	#7c5400	#634300	#4a3200	#312100	#191100
			C0 M40 Y97 K	(0 R247 G167	B0 #F7A700			
R248 G176 B26	R249 G 185 B51	R 249 G193 B77	R250 G202 B102	R251 G211 B128	R252 G220 B153	R253 G229 B179	R253 G237 B204	R254 G246 B230
#f8b01a	#f9b933	#f9c14d	#faca66	#fbd380	#fcdc99	#fde5b3	#fdedcc	#fef6e6







DIGITAL SHADES AND TINTS

Because Humanetics has a large portion of its work in the digital realm, we have identified a separate library of shades and tints that enable our development and programming teams to design within our corporate color family.

These hex-based shades and tints should be used inside all product windows ensuring that customers associate those windows with Humanetics.

R152 G149 B59	R135 G133 B52	R118 G116 B46	R101 G100 B39	R85 G83 B33	R68 G66 B26	R51 G50 B19	R34 G33 B13	R17 G17 B6	
#98953b	#878534	#76742e	#656427	#555321	#44421a	#333213	#22210d	#111106	
	C37 M25 Y92 K2 R169 G166 B65 #a9a641								
R178 G175 B84	R186 G184 B103	R195 G193 B122	R203 G202 B141	R212 G211 B160	R221 G219 B179	R229 G228 B198	R238 G237 B217	R246 G246 B236	
#b2af54	#bab867	#c3c17a	#cbca8d	#d4d3a0	#dddbb3	#e5e4c6	#eeedd9	#f6f6ec	
R194 G196 B32	R172 G174 B29	R151 G153 B25	R129 G131 B22	R108 G109 B18	R86 G87 B14	R64 G65 B11	R43 G44 B7	R21 G22 B4	
#c2c420	#acae1d	#979919	#818316	#6c6d12	#56570e	#40410b	#2b2c07	#151604	
	C20 M2 Y100 K0 R215 G218 B36 #d7da24								
R219 G222 B58	R223 G225 B80	R227 G229 B102	R 231 G233 B124	R235 G237 B146	R2395 G240 B167	R243 G244 B189	R247 G248 B211	R251 G251 B233	
#dbde3a	#dfe150	#e3e566	#e7e97c	#ebed92	#eff0a7	#f3f4bd	#f7f8d3	#fbfbe9	



SAFETY **SHADES AND TINTS**

Because Humanetics has a large portion of its work in the digital realm, we have identified a separate library of shades and tints that enable our development and programming teams to design within our corporate color family.

These hex-based shades and tints should be used inside all product windows ensuring that customers associate those windows with Humanetics.

R217 G132 B29	R193 G118 B26	R169 G103 B22	R145 G88 B19	R121 G74 B16	R96 G59 B13	R72 G44 B10	R48 G29 B6	R24 G15 B3
#d9841d	#c1761a	#a96716	#915813	#794a10	#603b0d	#482c0a	#301d06	#180f03
			C2 M50 Y100 k	K0 R241 G147	B32 #f19320)		
R242 G158 B54	R244 G169 B77	R245 G179 B99	R247 G190 B121	R248 G201 B144	R249 G212 B166	R251 G223 B188	R252 G233 B210	R254 G244 B233
#f29e36	#f4a94d	#f5b363	#f7be79	#f8c990	#f9d4a6	#fbdfbc	#fce9d2	#fef4e9
R229 G192 B0	R203 G170 B0	R178 G149 B0	R152 G128 B0	R127 G107 B0	R102 G85 B0	R76 G64 B0	R51 G43 B0	R25 G21 B0
#e5c000	#cbaa00	#b29500	#988000	#7f6b00	#665500	#4c4000	#332b00	#191500
	C1 M14 Y100 K0 R254 G213 B0 #fed500							
R254 G217 B26	R254 G221 B51	R254 G226 B77	R254 G230 B102	R255 G234 B128	R255 G238 B153	R255 G242 B179	R255 G247 B204	R255 G251 B230
#fed91a	#fedd33	#fee24d	#fee666	#ffea80	#ffee99	#fff2b3	#fff7cc	#fffbe6





TYPOGRAPHY

BRAND TYPEFACES

Brandon Grotesque should only appear in all caps and used for titles and sub headings. **Nunito** should appear as case sensitive and used for body copy. Examples of use can be seen on page 52 and throughout the brand guideline.

This treatment and these typefaces should carry through to any outward facing communications. The exception will be for programs that we have written as a part of our portfolio of products. Arial is acceptable if Brandon Grotesque or Nunito are not available to you.

Go here for instructions on how to download and use our corporate fonts.

BRANDON GROTESQUE MEDIUM AND LIGHT

ABCDEFG012345!?/& ABCDEFG012345!?/&

Download Brandon Grotesque

NUNITO BOLD AND LIGHT

ABCDefg012345!?/& ABCDefg012345!?/&

ARIAL BOLD AND REG

ABCDefg012345!?/& ABCDefg012345!?/&

Download Nunito

PHOTOGRAPHY

PRIMARY PHOTOGRAPHY STYLE

Primary photography across Humanetics should conform to one of two styles.

Style A

Macro photography of people experiencing the outcomes of our technology (example: a family safe in their car, or people using 5G bandwidth in personal or professional settings).

Where appropriate, images should be light in tone, and use depth of field to help highlight the focus of the shot.

Where possible, try to choose imagery that contains a hue from the color palette, or recolor the image accordingly.

Please be aware of people traveling in mobility. When appropriate, they must be shown wearing seatbelts.

For full image library click here.

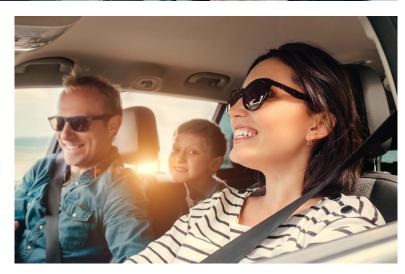
NOTE

You may also use this style as a greyscale (black and white) image.









PRIMARY PHOTOGRAPHY STYLE

Style B

Product imagery focusing on a technical aspect/ product, whilst displaying human interaction with the product, process or machinery.

Images should be light in tone, and use depth of field to help highlight the focus of the shot.

Where possible, try to choose imagery that contains a hue from the relevant color palette, or recolor the image accordingly.











NOTE!

You may also use this style as a greyscale (black and white) image.

HUMANETICS TEAM MEMBERS

HUMANETICS TEAM MEMBERS

Style A | Formal Portraits

Images should be light in tone, and use depth of field to help highlight the focus of the shot.

Shots of our executive team should portray them looking relaxed, smiling and comfortable.

Style B | Informal | Candid Shots

Images should be styled to look as though we are catching our subject in the middle of something. We again require depth of field to highlight the interaction. Because many of our products and processes are highly technical it is also necessary to set the shot as cleanly as possible without drawing the eye and thus the brain to try to figure out what it is looking at.











CRASH TEST ANTHROPOMORPHIC TEST DEVICES

When commissioning 3D imagery of Humanetics Test ATDs, the general style should be derived from the examples shown here and on page 50.

Style A

A dark background may be used to form a good contrast with the dummy, and it is important to show the technical construction accurately to ensure it is shown to as high a standard as possible.

In some instances it may be relevant to show a cutaway version, highlighting the inner mechanics of the dummy.









CRASH TEST ANTHROPOMORPHIC TEST DEVICES

Style B

A light background may be used when it is important that darker elements of the construction are not lost against the background color. It is important to show the technical construction accurately to ensure it is shown to as high a standard as possible.



VIDEO GUIDELINES

Size

Videos should be created in a dimension of 16:9 with e.g. the size of $1920 \times 1080 \text{ px}$ or $1280 \times 720 \text{ px}$.

Logo

Logo should be shown in videos both in the beginning and the end of the video. Additionally the logo can be placed throughout the video either on the top right or bottom right corner. Videos can either end with the corporate logo or the cultural logo of WE ARE [ICON] HUMANETCS.

Color

Where appropriate, videos should be light in tone, and use depth of field to help highlight the focus of the shot.

Where possible, try to choose videos that contain a hue from the relevant group color palette, or slightly recolor the video accordingly.

Font

Our brand typefaces are Brandon Grotesque, for use in headlines and sub headings and Nunito for body copy. Brandon Grotesque should only appear in ALL CAPS whereas Nunito should only appear in upper/lower case mix. Letters should be either White or 90% Black, depending on the darkness of the imagery. If lighting is inconsistent throughout the clip, bars in with reduced transparency (30% - 40%) can be put in the background for better visibility.







GRAPHIC ELEMENTS

BRAND MOTIF

Within the Humanetics brand toolkit, we use our icon as an element to elevate design layouts, and to strengthen our brand recognition.

The icon is derived from within our Branding and Product logos. When used alone, it only appears as either:

50% opacity in white on a photograph¹

OR

90% tint of it's background color²

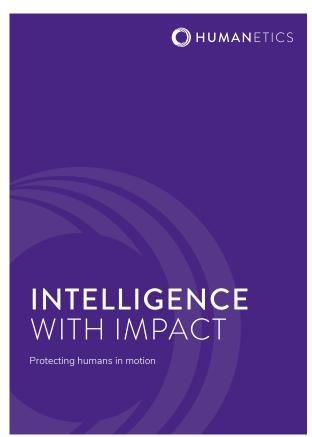
We only use this graphic placed bottom left, unless otherwise agreed upon with Humanetics.

Our icon should not be used as a design element such as a bullet point. Additionally, the icon should adhere to the same spacing requirements as the full logo e.i. appropriate space around the logo to maintain it's integrity.

150% OPACITY IN WHITE



² 90% TINT OF THE BACKGROUND COLOR



ICON STYLE

Each Humanetics group aligns on the style of the icon they use as visual cues when communicating.

These examples show our current style. if you are in need of a new icon, please contact your marketing department.

Icons are always used in white, the group's primary color or 90% grey.

All new icons should be approved by Humanetics before use. Contact marketing@humaneticsgroup.com for approval.

NOTE

There is always ongoing development of brand icons across Humanetics. As a result, the examples shown here will be updated as required.

HUMANETICS EXAMPLES



ATDS





Sensors



CAE



Active safety



Test equipment

SENSOR EXAMPLES







Spun fiber



Services



GainMaster



Multicore

GRAPHIC BACKGROUNDS

Static and animated graphics can be used to add motion or data elements to a presentation, video, digital content, and printed material.

Contact the marketing department for variations of graphic backgrounds to use or with questions that have not been answered by the guidelines.











Welcome to Humanetics: Where Safety Industry Innovators Converge!

Our Global Safety Summit, formerly known as the Crash Meeting, embodies the evolution of our commitment to connecting and protecting humans in motion. While the name has changed, the core value of Humanetics and this gathering remains unchanged. Humanetics' Global Safety Summit continues to serve as a platform for thought leaders, industry experts, and professionals to comtogether and explore cutting-edge advancements in human motion. By fostering collaboration and meaningful connections, we The strive to drive transformative change and elevate the standards of safety and innovation in our industry, Join us at the Humanetics Global Safety Summit and experience the unwavering commitment to excellence that has defined us throughout our journey.



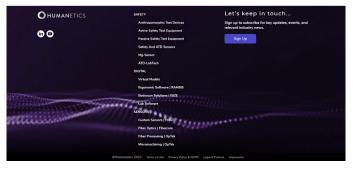






September 28th - 29th 2023

November 9th - 10th 2023



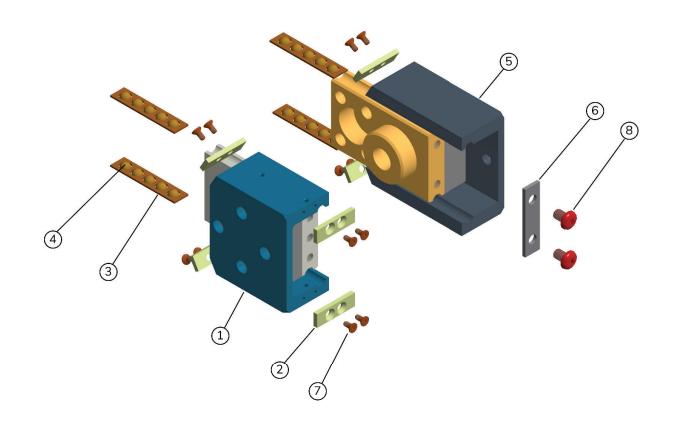


PRODUCT SCHEMATICS

When producing exploded views and schematics for product brochures and related materials, it is important to adhere to the style shown here.

3D renderings of products or components should always be represented in isometric profile to show the relative size and shape of the components and products.

All labels should be produced using Nunito Regular in 90% black to remain brand consistent.



QUESTIONS?

If you have any questions about this document or for more information, please contact:

marketing@humaneticsgroup.com