

# 2023 STYLE GUIDELINES

## DSEI 2023 FONT

Copy & title Font (other weights can be used for emphasis)

## Avenir Light

## ABCDEFGHIJKLMNOPQRSTUVWYXZ abcdefghijklmnopqrstuvwyxz

Font for online use only

# Arial

ABCDEFGHIJKLMNOPQRSTUVWYXZ abcdefghijklmnopqrstuvwyxz

#### DO NOT substitute these fonts.

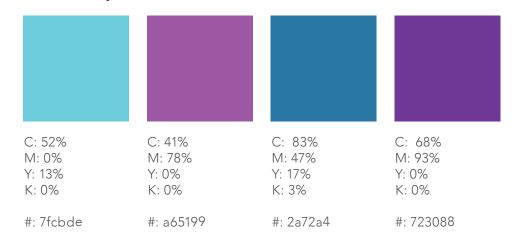
Care and consideration has been taken in choosing these fonts. Incorrect selection of fonts devalues and fragments the creative and the consistency of brand appearance.

## DSEI 2023 COLOURS

Primary colours

C: 91% M: 100% Y: 0% K: 49%	C: 15% M: 30% Y: 70% K: 15%
# 2e1352	# c6a155

Secondary colours



#### Zone colours

LAND	AEROSPACE	NAVAL	JOINT	SECURITY
C: 70% M: 0% Y: 74% K: 63%	C: 69% M: 30% Y: 0% K: 15%	M: 67%	C: 43% M: 74% Y: 0% K: 39%	C: 8% M: 0% Y: 0% K: 74%
# 225b34	# 4687bb	# 033f6d	# 744071	# 5f6364

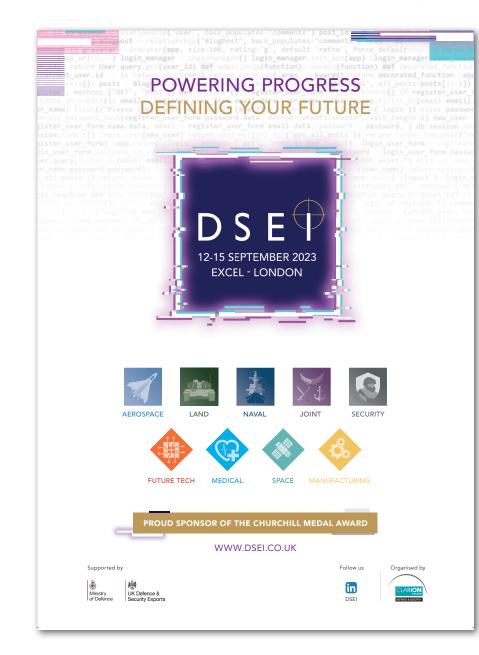
#### Hub colours

SPACE	MEDICAL	MANUFAC- TURING	FUTURE TECH
C: 69% M: 14% Y: 39% K: 0%	C: 84% M: 15% Y: 0% K: 0%	C: 0% M: 28% Y: 80% K: 7%	C: 0% M: 80% Y: 91% K: 0%
#: 4ca7a4	#: 009ddc	#: eeb63f	#: e84e22

#### DSEI 2023 BRANDING

Advert

🔻 Banner









#### Leterhead



### **DSEI 2023 ADDITIONAL ELEMENTS**

#### V Data background

"igger("reset"),%( .mprot-plck ).prop viev0\_of\_lay(t),%(".inp\_modified").r t()}).on("change."+t, ".mprof-pick",fu esultsForSearch:Infinity})}),1),veri baaf-modelfemale").removeClass("mpaaf"):"modelmale"==a&&\$(".mpeople-advanc ced").on("submit."+t, ".mpa-form-opt", ,function(){if(""!==\$(this).val())\$(t .inp-one-line").find("input,select"). he-line").removeClass("inp\_modified") inp\_x",function(){\$(this).parent().r ("reset").trigger("change"),verify

# Square, lines and data blocks Primary Secondary

This year the main part of the site will be white. White/Cyan blocks with outerglow used to enhance the neon style. Horizonal lines overlayed, building up a sence of technology and data.

### DSEI 2023 LOGO

V Logo with and without dates

Primary





Secondary





### DSEI 2023 ZONES & HUBS

Zones





LAND

JOINT

SECURITY

