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1 LOGO

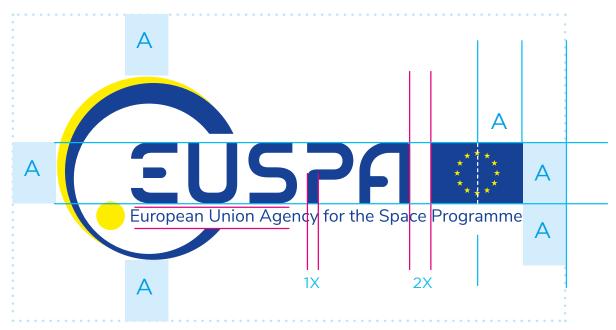
♠ The Concept

- 1) The acronym uses a unique font exclusive to EUSPA, inspired by modern fonts related to technology and space. EUSPA is innovation.
- 2) The EU flag is part of the logo, underlining the European nature of the institution. The colours of the logo correspond to the colours of the EU flag. EUSPA is European.
- 3) The colours of the new design have been adapted to harmonize with the logos of the other European institutions.
- 4) The acronym is preceded by circular shapes of different sizes that reference our planet, sunrise, orbits, movement, perspective, etc. EUSPA is dynamic.
- 5) The logo is configured as a solid horizontal bloc that denotes strength and lightness. EUSPA is reliable.





B LOGO composition and colours



The dotted line refers to the protection area where no text can be displayed.

	С	М	Y	В	PMS	R	G	В	hexadecimal
	100	80	0	0	Reflex Blue	0	58	148	#004494
	0	0	100	0	Yellow	255	237	0	#FFF100

If you want to add text on the right-hand side of the logo it should follow this rule:

THE HORIZONTAL VERSION



Text should be displayed in this area and left aligned. It should remain within the open section of the circle and be at a distance of 2XA from the flag.

THE VERTICAL VERSION



Text should be displayed in this area and left aligned. It should remain within the open section of the circle and be at a distance of 2XA from the flag.

Versions

The logo should be displayed preferably on a monochrome background.

BASIC VERSION Full colour positive



Nunito Sans Regular

BASIC VERSION Full colour negative



Note that the stroke is inside the rectangle!



This monochrome version can be displayed either in

- Black
- Reflex Blue
- Cool Grey on a light background

BASIC VERSION Monochrome positive



BASIC VERSION Monochrome negative



THE VERTICAL VERSION

A more square version is available to be displayed on spaces that favor square or vertical representations of images.

This version has been created to meet specific architectures, web, etc.

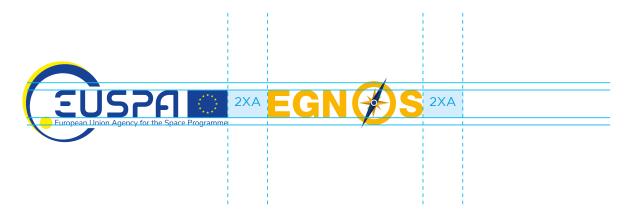


Nunito Sans Regular

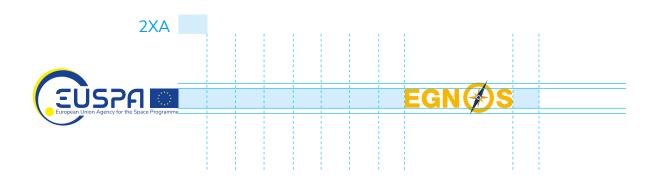


CO-EDITION

When publishing a co-edition, other logos may need to be displayed next to the EUSPA logo. If this is the case, the EUSPA logo keeps its original position to remain compliant with the graphical style guide. The logos to be added will be aligned and vertically centred with the EUSPA logo.



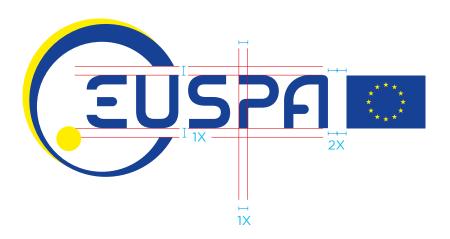
When the logos are not placed one next to the other, the distance between them should be a multiple of 2XA.



When the logos are displayed vertically, they align in the center. The distance between them should be at least as long as the height of EUSPA's circle.



WITHOUT TAGLINE Horizontal





WITHOUT TAGLINE Vertical





Don'ts

Don't change the colours.





Don't change the flag's position.





Don't write text in the protection area.

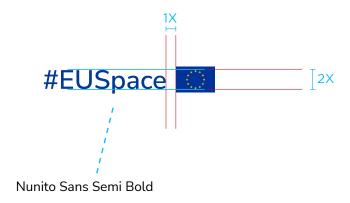


Don't change the flag size.



2 #EUSpace & EU FLAG

The #EUSpace hashtag and EU flag appears together with EUSPA logo on digital content as well as printed production, and is in principle part of the EUSPA visual identity.



Versions of #EUSpace and EU flag together with EUSPA logo:





#EUSpace

Below are the different colour versions.

Full colour versions





Monochrome versions

#EUSpace

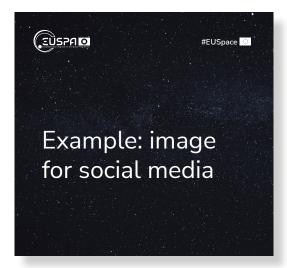


Below are couple of examples of how EUSPA logo, #EUSpace hashtag and EU flag are shown together on different digital and printed deliverables and audiovisual content.

Video:



Social Media visual:



Brochure:

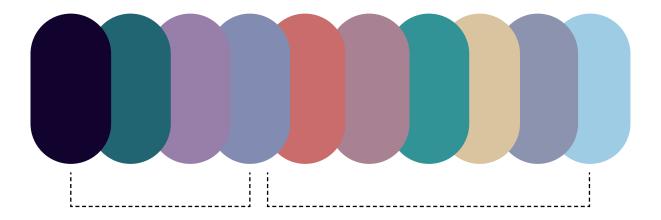


3 COLOURS

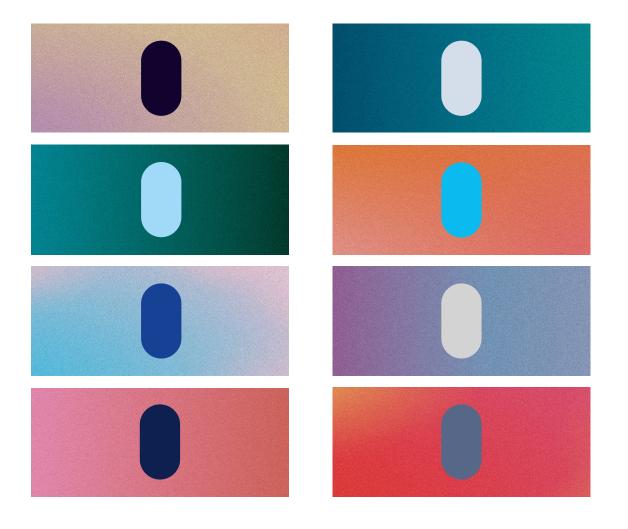
The EUSPA visual Identity uses variations of the main colours of the European Union. On the next page we present some variations of the blue to choose from, depending on the purpose of the design.



An additional set of colours that will harmonise with the blue, but that can also work well on their own.

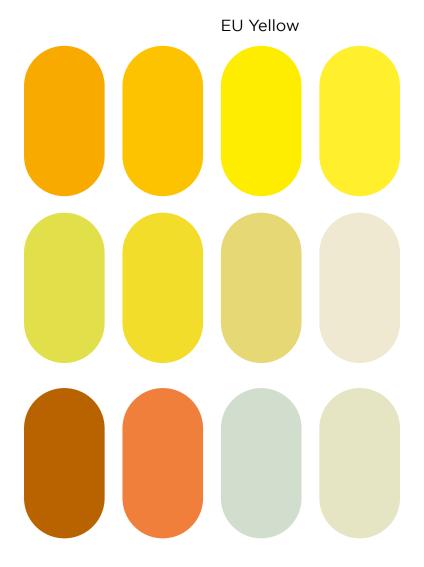


Examples of gradients and shadings to give some dynamism to the design combined with the blues.

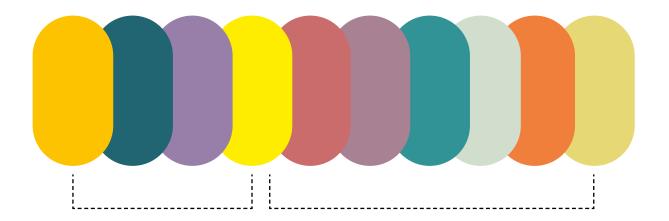


The EUSPA visual Identity uses variations of the main colours of the European Union. On the next page we present some variations of the yellow to choose from, depending on the purpose of the design.

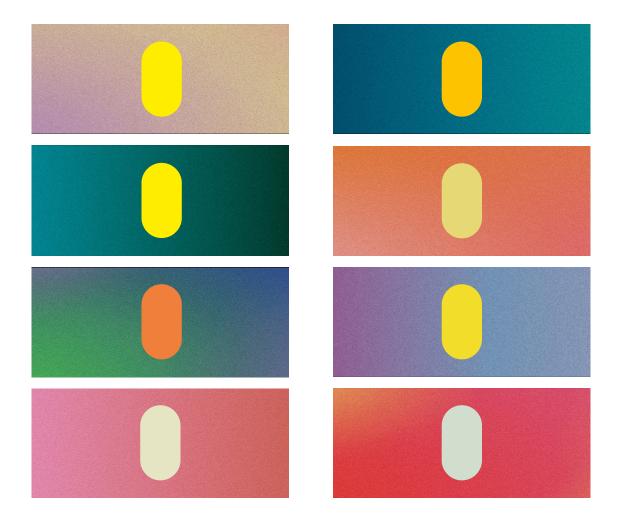




An additional set of colours that will harmonise with the yellow, but that can also work well on their own.



Examples of gradients and shadings to give some dynamism to the design combined with the yellows.



4 TYPOGRAPHY



EUSPA uses a combination of two Google fonts that reference slightly the font of the logo:

EXO Semi-bold 600 and extra-bold 800

Semi-bold 600

European Union Agency for the Space Pro

Extra-bold 800

European Union Agency for the Space Pro

and

Nunito Sans

Regular family

ExtraLigh

European Union Agency for the Space Programm

ExtraLight Italic

European Union Agency for the Space Programm

Light

European Union Agency for the Space Program

Light Italio

European Union Agency for the Space Program

Regular

European Union Agency for the Space Program

Regular Italic

European Union Agency for the Space Program

Semibold

European Union Agency for the Space Program



EXO semi-bold 600 for title

Num reperferiae et qui con rat est vel et lignis atur?

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Nunito Sans Regular

For office documents

For documents created using Office programmes, e.g. Word, PowerPoint, Excel the font to be used is Calibri.

Light

European Union Agency for the Space Programme

Regular

European Union Agency for the Space Programme

Italio

European Union Agency for the Space Programme

Bold

European Union Agency for the Space Programme

Bold itali

European Union Agency for the Space Programme

Calibri Bold

Num reperferiae et qui con rat est vel et lignis atur?

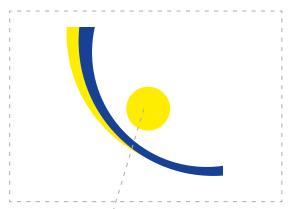
Ditaquam, volut ulpa que voluptus ipsa parupta sundica borepratem aut eum fugitius de del invenis volupta testior porporest is estorioria ius, inusdam undem conest, quam qui volorit omnis doluptatibus rest ut harchil loreprecae consequi nus, tem inimaxima ius, aci sequiaeperia sit ut mo culpa voluptat autet aris am, inciendendis dit oditiisciis. Da sitaeprovid que is volut et ut ut volestrum es intiis sae vendit harchil igenimi, isque pelis derroreri reperati temporporere quam vere, temquaecto vel ipsum que conet aut ut aceptat emquodi tatquibus aut doluptate il ero exceari volorer naturis magnis dolorrum quam, verum similias ero ius ellatis et atiis qui alibus.

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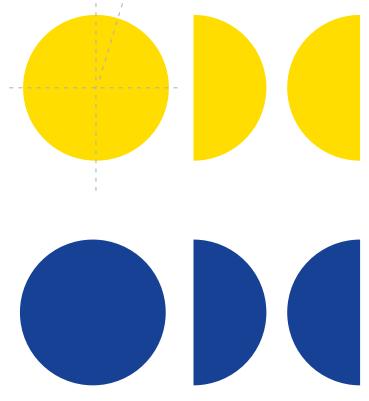
Calibri Regular

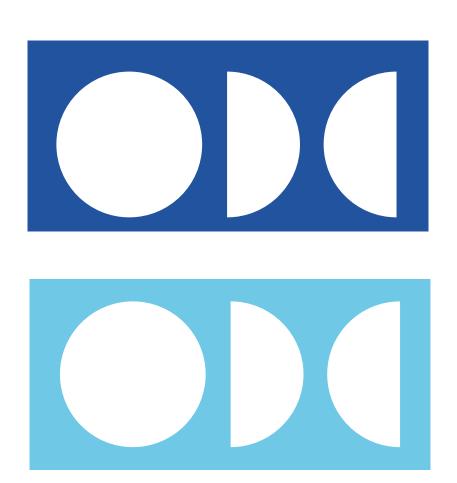
5 KEY GRAPHIC ELEMENT

To make EUSPA stand out more, it is suggested to use a key graphic element to accompany the logo and give a new dimension to the main identity.



The yellow circle contained in the logo, used in its entirety or split in half, is the graphical key element, providing tools to designers to be creative and original in their compositions.





6 PUBLICATIONS

Use of the key graphic element on publications.





Use of the key graphic element on publications.



Inside pages of publications.

Current situation

The European space infrastructures are built and opera-tional. The LIb as achieved a great success by ensuring the continuity of space services based on these infra-structures, working everly day with users and companies, contributing to create a dynamic downstream sector that now needs to grow and succeed internationally. The European GNSS downstream market generated more than EUR 38 bin revenues in 2015. The United States outnitudes to lead the global GNSS market (at 28% of total industry revenues), howere Europe at obtaining that

Horizon Europe should build on this positive trend achieved via H2020 and FP67, leveraging paped dat to build applications that integrate the various EU space programme services, stimulating entrepreneurship and creating new jobs. During reent years, the European GNSS Anderson (MSS) and produce the entrepreneurship and creating new jobs. During reent years, the European GNSS Anderson (MSS) and produce to increation the strength of the producing the projects and the producing business plans at proposal level and business coaching business plans at proposal busine

As revealed by users during the User Consultation Platform 2017 and the User Consultation Platform 2018, in order to make the space sector competitive, RSD investment should be substantially focused on the downstream domain, increasing the use of space signals and data, leveraging the differentiators of the EU Space Programme with the aim of improving the worldwide market share of EU downstream industry and SMEs.



The Space Strategy for Europe's recognized that investments in downstream space developments are processary to exponents are processary to exponent and the programmes of the processary to exponent and the programmes (e.g. EGNOS and Sealine) are volume to the programmes (e.g. EGNOS and Sealine) are volumed to the programmes used to the programmes are processary to the programmes and provides users, facilitating access to and use of space services, and stimulating the development and use of innovative downstream applications.

As described above, the current temporal GNSS market share is 27%, while the usual European GNSS market share is 27%, while the usual European market share in other high rech sectors reaches 37%. European CNSS market is to increase the ENNSS market share expose objective is to increase the ENNSS market share expose objective is to increase the ENNSS market share expose in CNSS and in the CNSS market share expose in CNSS and in the CNSS market share expose in CNSS and in the CNSS market share exposed in CNSS market share exposed in CNSS market share exposed in the CNSS market share exposed in CNSS market share exposed exposed in CNSS market share exposed exposed in CNSS market share exposed exposed in CNSS market share exposed in CNSS market share exposed exposed in CNSS market share exposed expose

the focus from the deployment and operation of the infrastructure to the development of downstream and applications? While the market uptake of European ONES will be achieved in many areas by 2020, important profrides will still remain such as the adoption in the longest form market separate, and the proper use of Gollalo, postioning it as a workwise leader, in particular.

- Complete market uptake in longer term regulated market segments (e.g. Galileo for rail, aviation, autonomous cars)
- . Position Galileo as a leader in segments where its
- Support the **Public Sector as a customer** of Galileo
- Foster competitiveness of EU downstream indus-try and SMEs/start-ups and leverage regional

From the downstream industry and SME perspective, the European Commission and the GSA contributed to creating and maintaining the GNSS downstream sector in Europe. After 2020, when the GNSS community will count on the full availability of the Galleo differentiators, a further effort will be required to translate these differentiators into enhanced competitiveness.

New needs after 2020

After 2020, when the Galileo system is fully operational and the new version of EGNOS will start to be deployed, the primary goal will be to establish European GNSS as the leader in those markets and sectors that best exploit the unique differentiators of the systems.

This was also the conclusion of the European Commission interim report on the implementation of the Galileo and EGNOS programmes and on the performance of the GSA: The stakeholder consultation identified a need, for the next phase of the Galileo programme, to shift



EGNSS downstream in **Horizon Europe and Space** Regulation -

1. Grants and Fundamental Elements to complete market uptake and position Galileo as a leader

Downstream RBA activities should continue their focus on the development of close-to-market ECNES applications in the areas of transport, mass market applications and professional applications, thereby increasing incovidege and cross-border cooperation in the areas of transport, mass market applications, development of the areas of the areas of the cooperation in the areas, and delivering on EU strategic Challenges such as climate change, digitalisation, environmental protection, et Particular attention should be given to new market trends such as unmanned automated and connected whickles, therender of Things, Arthrificial Intelligence, robotics, etc., thus accelerating industrial transformation. The RBQ priorities should therefore include solutions that support the circular economy, leveraging CMSS to limit the environmental impact of transport and support precision agriculture.

At the same time, Horizon Europe should devote a significant synergies with other technologies, e.g. COPERNICUS and part of the investments to completing the downstream SG, should be sought through EGNSS innovations. EGNSS adoption in the longer-term regulated market seq-

In both of these areas, a special focus should also be placed on the uptake of new EGNSS services/differentiators, such as the High Accuracy Service, Galileo Authentication features and the Search and Rescue Return Link, thereby spreading and connecting excellence across Europe.

This is also an area where the Fundamental Elements Pro-gramme is needed in order to accelerate the uptake of EGNSS differentiators by end users, by anticipating receiver capabilities upporting these differentiators. This will be essential for when the differentiators will emerge from the testing and validation phases to full service provision in order to ensure market readiness across all segments. Talking into account that the further evolution of the Gallies and EGNGS systems will also require the development of funda-mental elements such as commercial chipsets, received and antennas in Europe, Horizon Europe should support these developments and open the way for new and innovative missions, concepts, services and applications. Furthermore, synergies with other technologies, e.g. COPERNICUS and





2. Awareness RAISING/ **Capacity Building** and International Cooperation to increase the downstream competitiveness in international markets

The RBD funds should provide support to awareness raising and capacity building initiatives in the field of GNSS, which is an essential element in facilitating the breakthough of EGNOS and Galliero inside and outside Europe, thereby strengthening international RBD operation in this area. International cooperation rations shall focus on supporting the establishment of mer EGNSS/pace downstream opportunities for European industries and SME/start-ups through participation in global value chains and access to new and emerging markets.

3. Downstream applications involving several components of the Space Programme

Space technologies, data and services have become indis-pensable in the daily lives of European citizens. Space-based downstream solutions are providing a huge impact and benefits in areas like energy, food, health, maritime

surveillance, security, water management, and transport. On top of the development of applications focused on a single space programme, there is an opportunity to create applications across all space components that will facilitate spregies between space solutions and further push market adoption, while ensuring a return on investment.

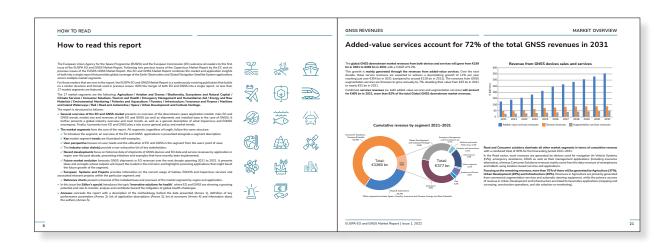
Horizon Europe should support the development of clos that focus on synergies between space systems/technolo-gies, e.g. EGNSS and Copernicus. The solutions should be user-driven and focus on the following areas:

- Agriculture and Forestry
- Ocean Monitoring
- Urban Planning and Geomatics Critical Infrastructures
- Environment and air quality
- Natural Disasters and Emergency Response Insurance and Finance

Activities within this action should focus on the development of close-to-market solutions (TRL7) exploiting at least two space systems/technologies. The funding solution is possible to the two stages the first stage should cover the technological development of solutions and prelimity tests, the second stage funding should be dedicated to

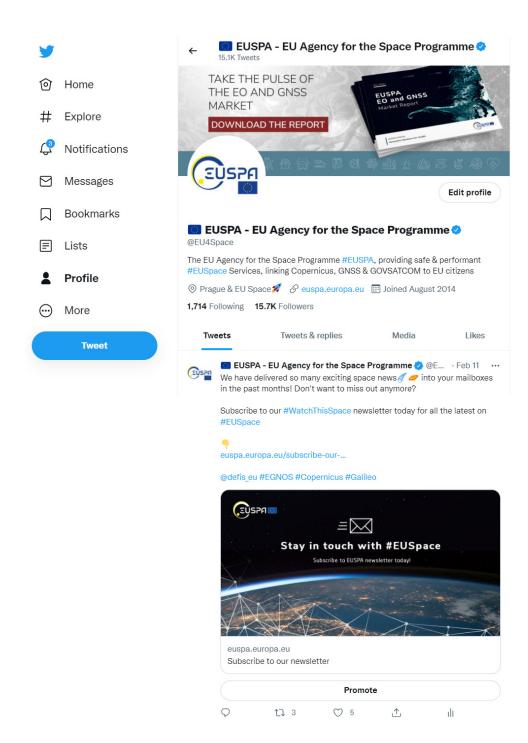
EUSPA EO and GNSS Market Report and Market Segment Icons.





7 SOCIAL MEDIA

▲ | Twitter





LINKING SPACE TO USER NEEDS

www.euspa.europa.eu



EU4Space

in EUSPA

(O) @space4eu

► EUSPA

@EUSPA@social.network.europa.eu