ROBOTICS ALLIANCE / VISUAL IDENTITY

ROBOTICS alliance

The inspiration for the new visual identity came from the passion of the people wanting to leave their mark and change the world through robotics technologies.

HUMANS



ROBOTICS









01 Constructing the R letter shapes **02** Focusing on the core line in the R letter





03 R letter core line growth and evolution 04 Adjusting the lines to create a layered 3d effect

ROBOTICS alliance

HUMANS



Humans / Fingerprint / Intelligence Creativity / Growth / Passion

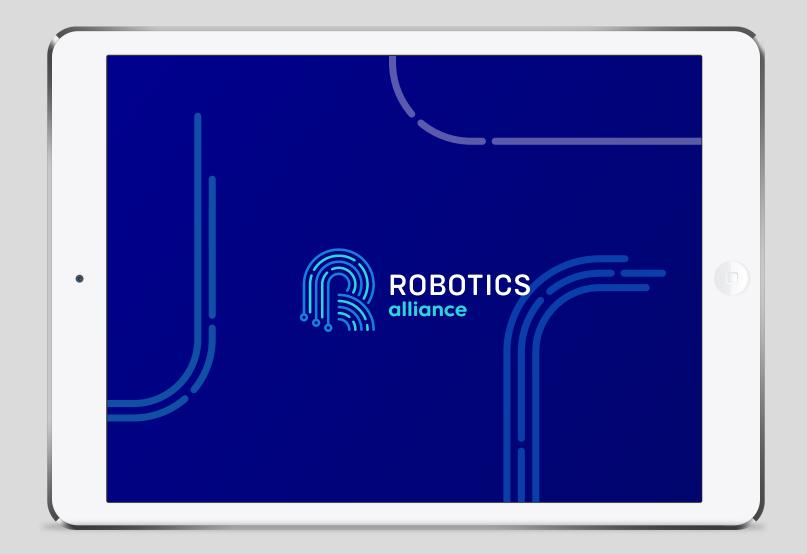


ROBOTICS



"R" for Robotics / Circuit / Technology Innovation / Pioneering

The logo symbolizes humans and technology working together. A fingerprint and a network of circuits merged into the shape of an "R "letter.







LEAVE YOUR MARK ON CHANGE

WELCOME TO ROBOTICS ALLIANCE

2019





CHAPTER 01



WELCOME TO ROBOTICS ALLIANCE

THE LEADING NATIONAL ROBOTICS CLUSTER

Our mission is to accelerate growth and innovation in Odense's robot and automation community. We do this by connecting businesses, people, research and education and branding the cluster.

Accelerate growth

For the last 20 years, Denmark has succeeded in making it one of the world's leading robot nations, new figures show great potential for future growth, exports and employment within the danish robot industry. By 2025, up to 25,000 may be directly employed in the robot industry from a current level of 8,500 employees and total revenue has the potential to reach DKK 52 billion. If one counts the derived revenue and employment (growth that is dependent on activities in the robot industry), then the total potential is DKK 80 billion in turnover and 55,000 employees in 2025. The robot industry wants to realize this potential. Robotics alliance aims to help realise this.

Robotics & drones in Denmark 004

ROBOTICS ALLIANCE

LEAVE YOUR MARK

003 On a journey to grow inspire





The leading national robotics cluster

A robotics cluster on a journey to grow and inspire future generations. A diverse community of people innovating with technology and united by a common passion: to make a difference.

> Download case Pdf







ROBOTICS





CLAUS RYSSER OGIHARA

Experienced Graphic designer & Art director with more than 15 years of experience and a Master's degree in Visual Communication and Design from the Danish Design School. Having worked at/with some of the top Design agencies and Advertising agencies in Denmark and abroad.

Working mainly with Corporate Visual Identity, Packaging design & Webdesign. In the past I have rendered my skills to global & prominent brands such as:

AIAIAI / NOVO NORDISK / NESTLÉ / AAGAARD JEWELLERY / INTERSPORT / UNILEVER / BECEL / GEORG JENSEN / FRITZ HANSEN / DELL / UBISOFT / ARLA / VELUX / LEGO / SELECT / TDC / ROCKWOOL / WIDEX / TV2 / CPH AIRPORT / DANISCO / SONY MUSIC / TELIA / STATOIL / TEMPUR / NESCAFÉ / JACK & JONES / DYRBERG KERN / MUNTHE + SIMONSEN / WOK / CSIS SECURITY / DANSK SUPERMARKED / SUNDAY / SONISTO / WULFF & KONSTALI / BRYGGERIET VESTFYEN / BESTSELLER / SHELL / TOMS / HALDOR TOPSOE / TV3+ / NØRREBRO THEATER / UDVIKLING FYN / ELDORADO / CANE-LINE / LØGISMOSE / SELECTED / DUBEX / BIOTEX / TERUMO BCT / NEUTRAL / DARU / DANPO / MAC BAREN / OMA / VISITDENMARK / SEAS NVE / H+H / MULTIWING / QUANT SERVICES / PEOPLEGROUP / DHI / COMENDO / SUMMERBIRD / REPEAT FITNESS /

My work have been nominated for and has won several internal design awards and is featured in numerous prestigious design books and magazines.



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