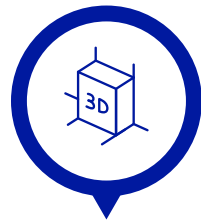


LUNDHALSEY

OUR PROCESS



01. DESIGN

LundHalsey offer a free, bespoke design service to help you achieve the perfect solution for your control room. A dedicated project manager will work with you throughout your project, from design to implementation, providing concept drawings and high-quality 3D rendering with cutting edge design software so you will have an accurate vision of what your product will look like.



PHASE 1 – FLOOR PLAN

Provide us with your floor plan/room dimensions and an equipment list (Number/size of screens and other equipment that needs to be housed inside the desks).



PHASE 2 – TECHNICAL DRAWING

After your floor plan/room dimensions and equipment list is supplied, we will produce technical drawings for you to review. Any changes you require will then be implemented.



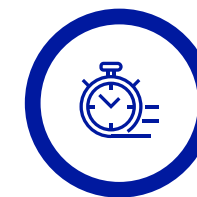
PHASE 3 – 3D RENDER

Once you are happy with the technical drawings we will prepare a set of attractive 3D renders to demonstrate how your control room will look on completion.



02. MANUFACTURE

LundHalsey offer the very highest standards of design and manufacture of specialist control solutions. Manufactured in the UK, our team combine heritage with innovation, using the latest materials and state of the art processes to create functional yet stylish console solutions. You will also have the opportunity to observe and track the production with factory tours.



03. IMPLEMENT

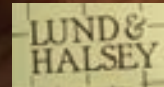
At LundHalsey we make sure that all of our consoles are easy to install for hassle free implementation. The installation will be made to match your final design plans to ensure that we meet your specifications and our team will ensure that every piece of equipment is delivered safely and on time for piece of mind.



WORLDWIDE DELIVERY AND ASSEMBLY

Our consoles are exported worldwide and can be assembled using our instructional assembly videos or by our trained engineers.





1980'S



1990'S



LUNDHALSEY

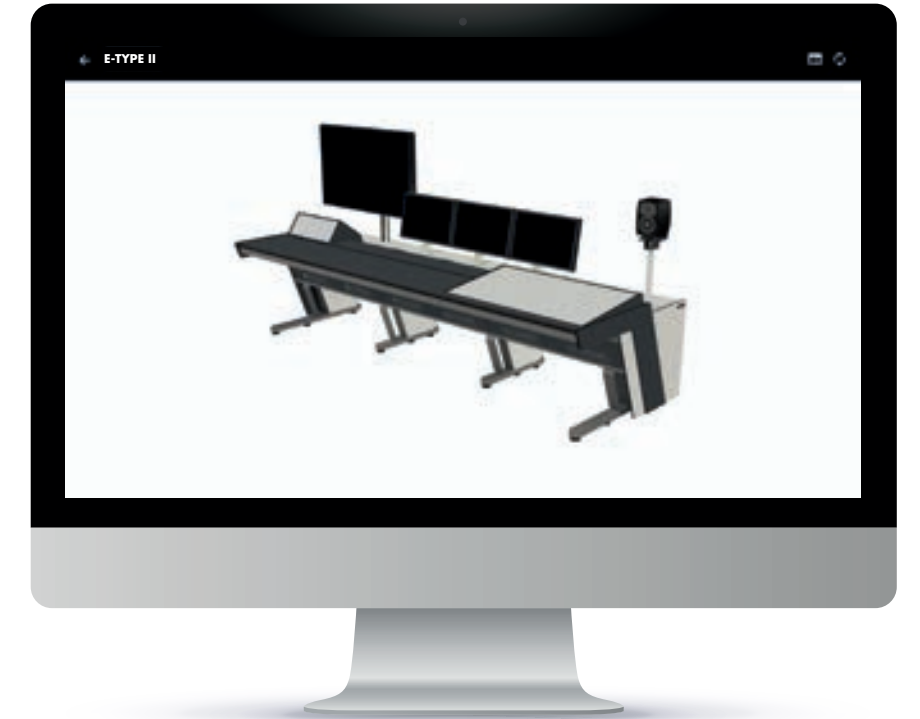
FUTURE

DESIGN MY CONSOLE

OUR NEW CONSOLE CONFIGURATOR



KONTROL COMMAND



E-TYPE II

WWW.LUNDHALSEY.COM

OUR STORY

Lund Halsey was founded in 1983 by Chris Lund and Robin Halsey who were tasked with producing five consoles for a studio in Soho. They worked tirelessly in a garage, making use of their carpentry and machining backgrounds to produce the first ever LundHalsey consoles. The consoles proved such a success that the founders acquired a factory in the UK and since then, they have steadily become the global market leader of control room solutions, renowned for quality and service.



WINNERS OF THE QUEENS AWARD



WINNERS AT THE DBA AWARDS 2018

PRODUCT RANGE





KONTROL COMMAND (FIXED HEIGHT CONSOLE)

Manufactured in the UK, combining stylish ergonomic design with functionality, the Kontrol Command console range offers unrivalled flexibility for command and control rooms. With its modular design, using a steel bay system, Kontrol Command is easy to install and can accommodate a wide range of accessories.

dba
effective design

Kontrol Command has been awarded a DBA 2018 design effectiveness award.



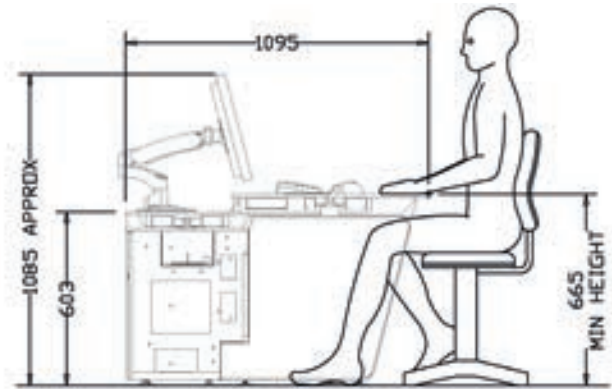
INTEGRATED CABLE MANAGEMENT SYSTEM



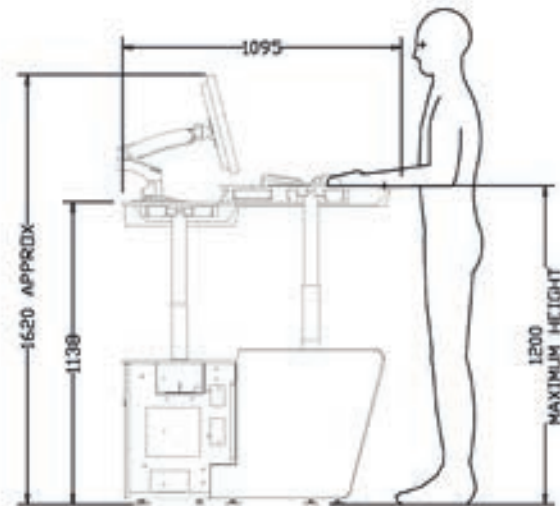
KONTROL MONITOR ARM SYSTEM



Manufactured in the UK, combining stylish ergonomic design with functionality, the Height Adjustable Kontrol Command console range offers unrivalled flexibility for command and control rooms. With its modular design, using a steel bay system, Kontrol Command is easy to install and can accommodate a wide range of accessories.



HEIGHT ADJUSTABLE KONTROL COMMAND
CONSOLE SECTION - 665MM MINIMUM HEIGHT



HEIGHT ADJUSTABLE KONTROL COMMAND
CONSOLE SECTION - 1200MM MAXIMUM HEIGHT



INTEGRATED
CABLE MANAGEMENT
•
250KG LIFTING CAPACITY

STANDING DESK HEIGHT

SEATED DESK HEIGHT



E-TYPE II CONSOLE (FIXED HEIGHT BROADCAST CONSOLE)

Developed and evolved from over 30 years' experience in the broadcast industry, e-Type II is a ground-breaking, modular broadcast console. The innovative, easy-to-install modular design allows for customisation and reconfiguration as your studio develops and expands. The e-Type II can accommodate a wide range of accessories which provide both an aesthetically appealing finish with maximum functionality.

FEATURES

- > Fully modular and reconfigurable
- > Console mounted 19" equipment pods
- > Custom configurations for Mixers, RCP's and other broadcast equipment
- > Wide range of optional accessories
- > The industry-standard console



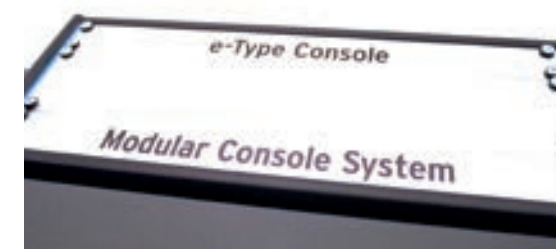
INTEGRATED CABLE MANAGEMENT SYSTEM



CONTROL TOUCH
POWER UNIT



INTERNAL RACK
MOUNTING FACILITY



INTERCHANGEABLE PODS



CUSTOM PROJECTS

From a single operator console to multi-user control rooms, at LundHalsey we understand that no two projects are the same. Our dedicated team are experts in adapting our clients' specific equipment, offering bespoke materials and finishes along with high-quality designs that are tailored to the needs of the size and purpose of the room.

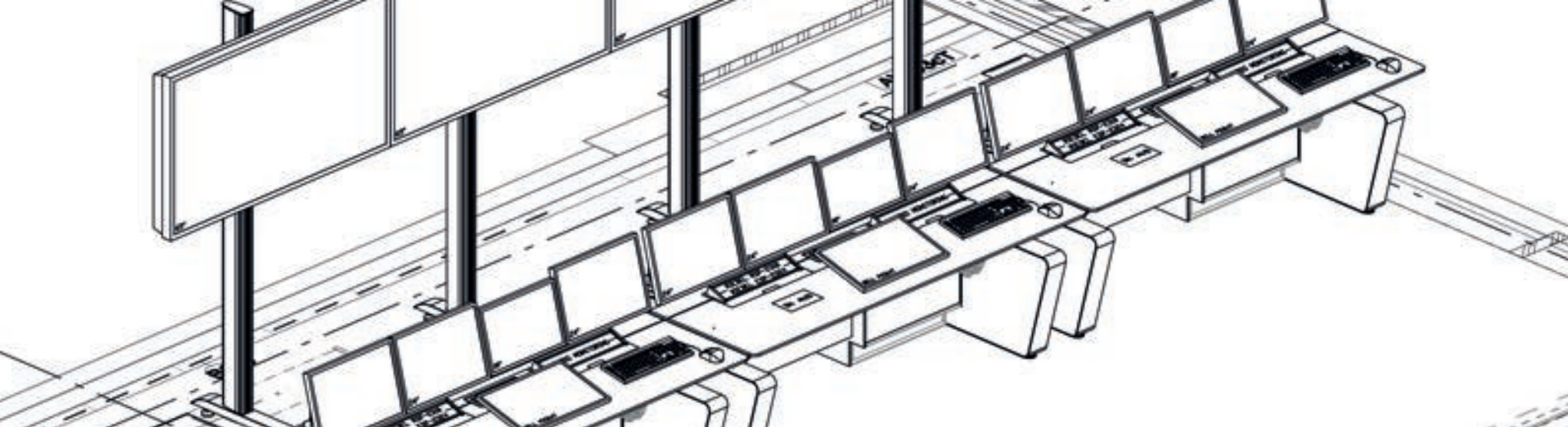
CUSTOM SERVICES

- > Experienced design team
- > 3D layout planning service
- > Cutting edge design software
- > Concept drawings / animations
- > Dedicated project manager
- > Design mock up & prototyping
- > Red Dot industrial design award capability



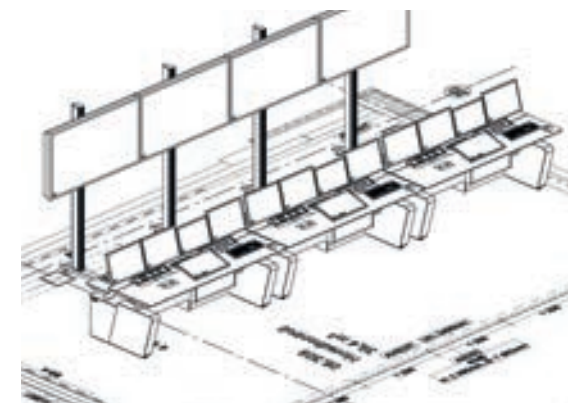
INDUSTRIAL DESIGN CAPABILITY





CASE STUDY: TV 2 NORWAY

"OUR DESKS WERE DESIGNED ACCORDING TO OUR SPECIFICATIONS, WITHOUT TV 2 HAVING TO SPEND A LOT OF TIME IN THIS PROCESS, AND THEY WERE ALL DELIVERED WITHIN THE AGREED TIMEFRAME AND COSTS."



DESIGN



MANUFACTURE



IMPLEMENT



"I WOULD NOT HESITATE IN CHOOSING LUNDHALSEY FOR FUTURE PROJECTS. THE DESIGN, QUALITY AND FLEXIBILITY OF OUR NEW DESKS, COMBINED WITH THE EXCELLENT CUSTOMER SERVICE OF LUNDHALSEY, ARE SOME REASONS TO WHY I WOULD DEFINITELY RECOMMEND THEM TO EVERYONE WHO IS LOOKING FOR NEW CONTROL AND MONITORING SURFACES."

- Jan Hermundstad, Systems Engineer, Department of Technology, TV 2 Norway

MARKET SECTORS





TV BROADCAST

LundHalsey TV broadcast consoles are used by leading broadcasters across the world, with the fully modular e-Type console range now being recognised as the market-leading broadcast console solution.

With over 100 standard modules, e-Type consoles adapt to meet exacting requirements but with the ability to be easily expanded and re-configured as required to meet changes in operation & equipment. The LundHalsey project management team are able to quickly assist with detailed designs, stakeholder workshops, drawings & rendered images for approval prior to manufacture.

Backed by a highly automated manufacturing facility, TV broadcast projects are delivered to very demanding schedules both for large and small requirements, whilst meeting the unique specifications for each project.





RADIO BROADCAST

LundHalsey radio broadcast consoles are in use globally by the world's leading broadcasters. The LundHalsey design & project management team are highly experienced, enabling them to quickly assist with detailed designs, stakeholder workshops, drawings & rendered images for approval prior to manufacture.

Even in the same facility, radio consoles often have very specific and unique features. LundHalsey have many years of experience enabling them to efficiently provide consoles to meet every requirement. Backed by a highly automated manufacturing facility, projects are delivered to very demanding schedules, both for large and small requirements.

BBC
RADIO

1



RECENT PROJECTS

- > BBC 1 Radio
- > BBC World Service
- > Dubai Radio
- > BFBS
- > Botswana
- > KSA Radio
- > National Hospital Radio





OIL & GAS / INDUSTRIAL PROCESS CONTROL

With a highly-experienced design and project management team, LundHalsey has been supporting the most demanding engineering and project requirements in the global oil and gas industry – from offshore rigs to onshore refineries, pipelines and distribution centres.

Our modular Centra and Kontrol Command consoles provide state of the art solutions for the highly demanding technical specifications of the oil, gas and power industries.





SECURITY / MILITARY / DEFENCE

From UK Government Security to global border control in the Middle East, the security industry has been utilising our specifically designed console systems for their 24/7 monitoring centres.

Along with Centra and Kontrol Command console ranges, LundHalsey manufactures a comprehensive range of crisis management and meeting room tables.

RECENT PROJECTS

- > BAE
- > Cassidian
- > UAE Presidential Palace
- > RAF
- > RSAF
- > UAE Armed Forces
- > UK Armed Forces
- > UK Government Services
- > KSA Border Control
- > Government Agencies Worldwide





AVIATION / TRANSPORT

LundHalsey consoles are in wide use across the world in ATC applications for both Civil & Military use in both Live & Simulation applications.

As well as ATC our consoles are used in a wide range of specialist Aviation sectors including Airport Operation Centres, Baggage Handling, Customs, Fire Control, Immigration, Lighting, Police & Security.

Our project management team work with some of the world's largest Airport operators & System Integrators to deliver world class console solutions to the exacting requirements of the Aviation Industry.



MONITOR STACKS, ACCESSORIES & CHAIRS





VISIONLINE MICRO ADJUSTMENT BRACKETS

MONITOR STACKS

VISIONLINE

- > Multiple possible configurations
- > Fits any size screen, from 12" through to 120"
- > Floor standing, floor bolted, mobile, wall mounted or ceiling mounted options
- > Modular design
- > Cost effective solution

KUDOSTACK

- > Industry standard monitor stack
- > Integrated cable management system
- > Fits any size screen, from 9" through to 105"
- > UMD, speaker and clock mounts
- > Modular design system



VISIONLINE



KUDOSTACK



**KUDOSTACK
SPEAKER STAND**



ACCESSORIES



KONTROL MONITOR ARM



E-TYPE MONITOR ARM



KUDOSTACK PLASMA STAND



ELECTRONICALLY HEIGHT ADJUSTABLE TOTEM



KONTROL TOUCH OPEN



KONTROL TOUCH CLOSED



CHAIRS

FEATURES

- > 24/7 Rated
- > 5 year product warranty
- > Backrest angle adjustment to 16 degrees
- > Air lumbar support
- > Tip-up armrests
- > Contoured cushions
- > Seat tilt
- > Height adjustment (gas assisted)
- > 5 star base
- > Double wheel castors
- > Robust steel frame
- > Service parts available



AERON



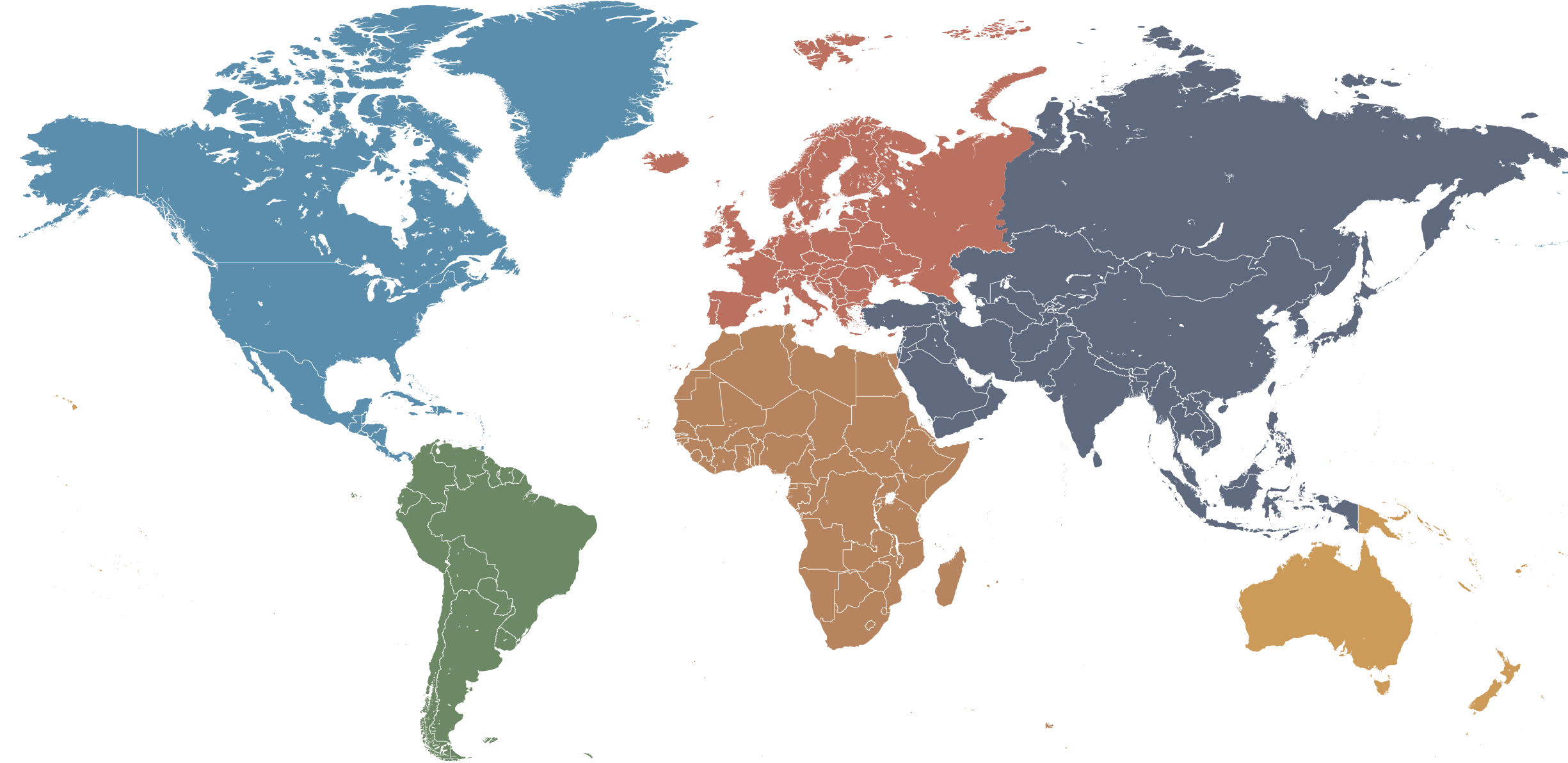
EMBODY



SAYL



MIRRA II



RECENT PROJECTS INCLUDE CONTROL ROOM SOLUTIONS FOR CLIENTS IN:

AMERICA

- > Canada
- > USA

SOUTH AMERICA

- > Brazil
- > Guyana

EUROPE

- > Denmark
- > Finland
- > France
- > Germany
- > Great Britain
- > Greece
- > Iceland
- > Ireland
- > Italy
- > Malta
- > Netherlands
- > Norway
- > Portugal
- > Russia
- > Spain
- > Switzerland
- > Sweden
- > Turkey

AFRICA

- > Algeria
- > Botswana
- > Egypt
- > Ethiopia
- > Ghana
- > Jordan
- > Kenya
- > Nigeria
- > South Africa
- > Sudan

MIDDLE EAST / ASIA

- > Bahrain
- > India
- > Iraq
- > Korea
- > Kuwait
- > Malaysia
- > Oman
- > Pakistan
- > Qatar
- > Saudi Arabia
- > Singapore
- > Turkmenistan
- > UAE

OCEANIC STATES

- > Australia
- > New Zealand
- > Papua New Guinea
- > Portugal



dba
effective design

LUNDHALSEY

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