









HOTELS

Portfolio







Contents

WHY CHURCHILL	4
TECHNICAL STORY	5 - 6
HYGIENE	7
CHURCHILL SUPER VITRIFIED	8
OUR SUSTAINABILITY JOURNEY	9
LOBBY CAFÉ	10 - 12
BAR	13 - 15
ALL DAY DINING	16 - 18
EXECUTIVE LOUNGE	19 - 21
BANQUETING	22 - 24
BUFFET	25 - 26
MEETING ROOMS	27 - 29
ROOM SERVICE	30 - 32
POOLSIDE	33 - 36
COLOUR GUIDE	37 - 40

+44 (0) 1782 577566 | info@churchill 1795.com | www.churchill 1795.com

f churchill1795 | 💆 @churchill1795 | 🖸 @churchill_1795

Why Churchill?

Global Network

We offer a first class service through a substantial global network of distributors with recent investment in warehousing, customer service and delivery.

Stock Availability

We currently hold over 5 million pieces of packed stock in our global warehouses (UK, Rotterdam & Chicago) to ensure product availability worldwide.

Design Innovation

The importance of providing a wide range of innovative choices to our customers is evident through our product launches and a product portfolio of over 3,000 products.

Manufacturing Technology

The Churchill brand is globally recognised and we have a solid reputation as a manufacturer of the highest quality ceramic products.

Quality Products

Rigorous and stringent product testing is carried out on our products, both independently and in our own UKAS accredited laboratories.



PERFORMANCE DELIVERED

8 REASONS WHY A CHURCHILL PLATE IS MORE THAN JUST A PLATE







WE BLEND CENTURIES OF EXPERIENCE WITH CUTTING EDGE TECHNOLOGY AND DESIGN INNOVATION TO PRODUCE ONE OF THE STRONGEST **CERAMIC BODIES IN THE WORLD.***

Churchill's UK manufactured tableware is precisely engineered to perform to the demands of the hospitality environment. Every step in the process is practised and refined. From the sourcing of raw materials and unique formulation of the clay body, to

shape engineering and numerous quality checks ensuring that Churchill products work as hard as you do. Top industry chefs choose Churchill over other brands due to the performance, expertise and design of our ceramics adding value to their hospitality operations.



01 PERFORMANCE MATERIALS

02 ENGINEERED SHAPE & FORM

03 VITRIFICATION & FIRING

04 GLAZING

05 QUALITY & CONFORMANCE

06 DESIGN INNOVATION

07 SERVICE & STOCK

08 HISTORY & HERITAGE



PERFORMANCE MATERIALS

Our unique clay recipe is essential in creating a strong and durable product for the hospitality industry. Our raw materials are selected to deliver the optimum balance of strength and whiteness.



GLAZING

Our glaze is hard wearing and designed specifically for the hospitality environment. The durability is a combination of the glaze recipe, the firing temperature and substrate. Our Eco Glaze is specially formulated to be re-usable, minimising our impact on the environment.



SERVICE & STOCK

At Churchill we are dedicated to reliability, ensuring our product is in stock and delivered on time. We pride ourselves on our stock levels and ability to deliver on time, all around the world.



ENGINEERED SHAPE & FORM

Every piece of Churchill's ceramic is designed with performance in mind. Through expert shape engineering, we reinforce strength and durability while continual investment in technology guarantees functionality and consistent quality.



OUALITY & CONFORMANCE

Churchill ceramics are continuously tested and quality checked, from the stage of raw materials, throughout the manufacturing process to the final fired piece.



VITRIFICATION & FIRING

100% of Churchill's ceramics are

vitrified which is essential to the

hospitality industry. Through the

process of vitrification, the particle

structure of our ceramic body becomes

strong, dense and watertight.

DESIGN INNOVATION

Churchill are experts in ceramic design and at the forefront of innovation. Our entire product portfolio is designed in the UK by our experienced and talented design team. We work with chefs from around the world ensuring we understand the needs of our



HISTORY & HERITAGE

Established in 1795, Churchill have been manufacturing ceramics in Stoke on Trent, England for 225 years.



^{*} Based on MOR

QUALITY & CONFORMANCE

Churchill ceramics are continuously tested and quality checked, from the stage of raw materials, throughout the manufacturing process to the final fired piece.

DID YOU KNOW?

We are a member of the BCC (British Ceramic Confederation), one of the leading bodies in ceramics.





BRITISH S TANDAR D EUROPEAN APPROVED RESIST ANCET O MICROW AVE

BRITISH S TANDAR D EUROPEAN APPROVED THERMAL SHOCK AND THERMAL SHOCK ENDIRANCE



BS EN 12980

BS 12875

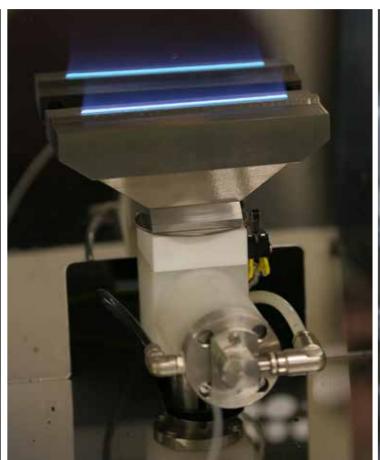
INTERNA TIONAL STANDARD LIP AND RIM MET AL RELEASE

NAL BRITISH S TANDAR D
D EUROPEAN APPROVED

IMITS ME TAL RELEASE
FROM CERAMI C

BRITISH S TANDAR D
MECANICAL DISHW ASHER RESIST AND







IMPACT & EDGE CHIP RESISTANCE

We understand the importance of edge chip resistance and engineer our products to perform in the busiest environments. Strengthening impact areas and adding a rolled edge improves edge chip resistance.



STANDARD



BRITISH S TANDAR D EUROPEAN APPROVED DETERMINA TION OF IM PACT RESTS TANCE

DISHWASHER DURABILITY

We test dishwasher durability to British Hospitality Standard BS 12875. In service testing has demonstrated that under hospitality use, this is the equal to 5000 dishwasher cycles. The equivalent of putting the same plate in the dishwasher everyday for 13 years.

CONTINUOUS IMPROVEMENT

Our continuous improvement program ensures we aim to constantly improve the quality of our products.

IN HOUSE LABORATORY

We test daily in our inhouse UKAS accredited lab:

- 01 Our Performance Materials China Clay, Alumina, Ball Clay, Fillers and Fluxes
- 02 Engineered Shape and Form Size, Shape and Stackability Size and Shape Consistency
- 03 Vitrification Water Absorption
- $\,^{\circ}\,$ 04 Glazing Dishwasher, Glazing and Thermal Stability
- 05 Quality and Conformance Edge Chip Resistance

TECHNICAL FACTS

We test our portfolio to 11 British, European and Global standards

FOOD SAFETY







AT CHURCHILL, WE KNOW THAT FOOD SAFETY HAS ALWAYS BEEN A TOP PRIORITY FOR THE HOSPITALITY INDUSTRY. OUR COMMITMENT TO SUPPORTING FOOD SAFETY REMAINS OF HIGH IMPORTANCE TO US.

We blend centuries of experience with cutting edge technology and design innovation to produce one of the strongest ceramic bodies in the world.*

Choosing our vitrified ceramic products, each with a hard-wearing superior glaze and edge chip resistance, helps to support food safety.

The perfect blend of science, expertise and engineering. Churchill products are engineered to perform, to protect and to last.

* Based on MOR











Professional tableware that works as hard as you do... Guaranteed.

The Churchill Super Vitrified body is one of the strongest in the world, delivering presentation that lasts.

A comprehensive collection of ranges from classic to contemporary, whiteware to coloured glazes. A variety of shapes and sizes to provide your tabletop solution.

The Churchill Super Vitrified collection offers solutions for chefs that work in fast moving, professionally disciplined back of house environments.

Professionals demand the best performance time and time again – and want products with a proven track record.



MICROWAVE SAFE



DISHWASHER SAFE



FULLY GLAZED BASE



Y STACKABLE



DURABLE AND VITRIFIED



EDGE CHIP WARRANTY



SUPERIOR GLAZE FINISH



BRITISH STANDARD EUROPEAN APPROVED



BRITISH STANDAR MECHANICAL DISHWASHER



Our Sustainability Journey

FROM CLAY TO PLATE



As a business with over 225 years of heritage, Churchill's commitment to a sustainable future has been a integral part of our company ethos for generations. Our past continues to shape our future; as we evolve, grow and innovate we're able to draw on a rich history of expertise to continuously reduce our impact on the planet, support our people and improve our product.

SCAN HERE TO LEARN MORE ABOUT OUR SUSTAINABILITY STORY





From Clay to Plate: Milestones



01. LOCAL RAW MATERIALS

Our raw materials are sourced from a responsible supplier based in the UK



03. OPTIMISED PRODUCTION

We use cutting edge technology to improve manufacturing efficiencies and reduce waste to landfill



05. KILN EFFICIENCIES

We have invested in our firing process to reduce energy per piece



07. OPTIMISING SHIPMENTS

We have warehouses in Stoke-on-Trent, Rotterdam and Chicago to service our key markets efficiently and lower our logisitics footprint



02. WASTE CLAY IS RECYCLED

100% of dry waste clay is recycled, with any failed fired pieces used for building materials



04. ECO GLAZE

Our glaze is recycled and removes impurities to ensure product longevity



06. SOLAR ENERGY

We have invested in 4,500 solar panels, making our Stoke-on-Trent warehouse completely net-zero



08. RECYCLABLE PACKAGING

All of our items are packaged in recyclable materials







BETTER OPTION











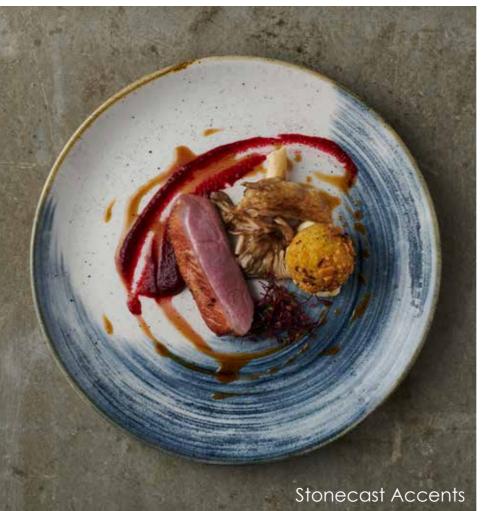




BETTER OPTION

















BETTER OPTION















BETTER OPTION

















BETTER OPTION















BETTER OPTION

















BETTER OPTION















BETTER OPTION

















BETTER OPTION















BETTER OPTION

































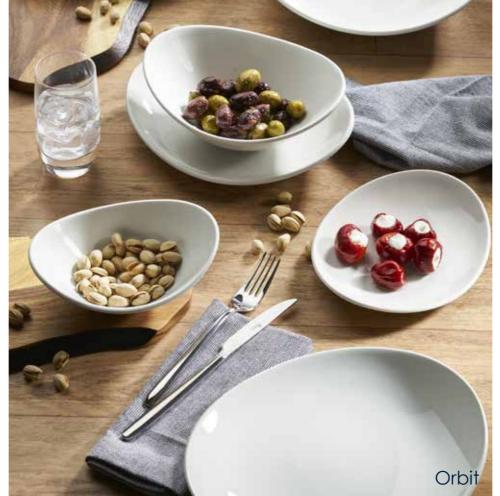
BETTER OPTION















BETTER OPTION

















BETTER OPTION











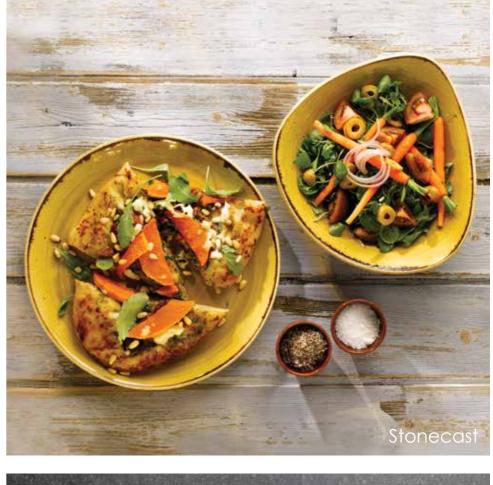




BETTER OPTION











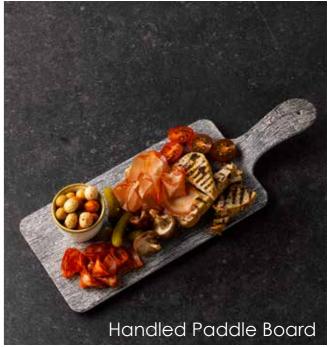




















BETTER OPTION

























Stonecast®

Stonecast items are available in the colours below.

BARLEY WHITE SWHS	DUCK EGG SDES	NUTMEG CREAM SNMS	PEPPER- CORN GREY SPGS	SPICED ORANGE SSOS	CORN- FLOWER BLUE SCFS	BERRY RED SBRS	MUSTARD SEED YELLOW SMSS	BLUE- BERRY SBBS	SAMPHIRE GREEN SSGS	PETAL PINK SPPS	LAVENDER SLAS	SAGE GREEN SSAS	MINT SMIS	TANGERINE STGS
1.70	573	150		* **				188		葡萄	_/	The same		

Stonecast®

Patina

Stonecast Patina items are available in the colours below.

ANTIQUE	BURNISHED	IRON	VINTAGE	RUSTIC	COBALT	RUST	DEEP
TAUPE	GREEN	BLACK	COPPER	TEAL	BLUE	RED	PURPLE
PAAT	PABG	PAIB	PAVC	PATR	PABL	PARE	PADP
1027	1900	100m (_	



Stonecast®

Aqueous

Stonecast Aqueous items are available in the colours below.

BAYOU SABT	FJORD SAGR	LAGOON SALG

$Stonecast^{*}$

Raw

Stonecast Raw items are available in the colours below.

BLACK SRBL	BROWN SRBR	TEAL SRBE	GREY SRGY	TERRACOTTA SRTE
			1000	

$Stonecast^{*}$

Accents

Stonecast Accents items are available in the colours below.

BLUEBERRY ASBL	DUCK EGG BLUE ASDE	PETAL PINK ASPP
6.		-



Fusion

Studio Prints Fusion items are available in the colours below.

AQUAMARINE FSBL	AGATE GREY FSGY
100	1631





Raku

Studio Prints Raku items are available in the colours below.

TOPAZ BLUE RKTB	QUARTZ BLACK RKBQ	AGATE GREY RKAG	JADE GREEN RKJG	GARNET ORANGE RKGO	JASPER GREY RKGO	ROSE QUARTZ PINK RKQP
995						



Stone

Studio Prints Stone items are available in the colours below.

	AGATE	ZIRCON	QUARTZ	AQUA-	PEARL
	GREY	BROWN	BLACK	MARINE	GREY
	STAG	STZB	STQB	STAM	STGP
Γ			1988 1988	1000	1000



Raku Duo

Studio Prints Raku Duo items are available in the colours below.





Homespun Accents

Studio Prints Homespun Accents items are available in the colours below.

JASPER GREY HAJG	AQUAMARINE HAAM	CORAL HACL





Homespun

Studio Prints Homespun items are available in the colours below.

SLATE BLUE SPSB	STONE GREY SPSG	CHARCOAL BLACK SPCB
((6))		((6))



Kintsugi Accents

Studio Prints Kintsugi Accents items are available in the colours below.





Kintsugi

Studio Prints Kintsugi items are available in the colours below.





Kintsugi Reverse

Studio Prints Kintsugi Reverse items are available in the colours below.





Tel: +44 (0) 1782 577 566 Fax: +44 (0) 1782 524 355 email: info@churchill1795.com

HEAD OFFICE & STOKE SHOWROOM

No. 1 Marlborough Way Tunstall Stoke-on-Trent ST6 5NZ

LONDON SHOWROOM

Business Design Centre Suite 102 52 Upper Street Islington London N1 0QH

BERLIN SHOWROOM

Rankestraße 8 10789 Berlin Germany

MADRID SHOWROOM

Calle Princesa No 2
7ta Planta
Puertas 4 y 5
Madrid 28008
España
Tel: 910 004 929