

Sustainability is something we all strive to achieve. It's on everyone's mind. Knowledge is power and knowing where something comes from can give you comfort when it's sourced properly and skillfully produced. We encourage our clients to continue to ask questions and understand where and how products are made.

Since 1783 Brintons has owned and operated its own factories producing woven Axminster and Wilton carpets for commercial and residential interiors. Owning our own facilities gives us the unique opportunity to control every aspect of the process. As an environmentally-responsible company, Brintons is continuously evaluating its procedures and integrates improvements through each manufacturing process and over all aspects of our business, including raw material and energy use reduction, manufacturing waste and harmful emissions reduction, and recyclable products.

We utilize third party accreditations to ensure we are staying on top of the regulations set forth by local governments. Our products are tested by external companies and come with certifications we can stand behind. We also align ourselves and partner with like minded companies in hopes that together we can make a difference.

The core meaning of sustainable development is evolution that meets the needs of the present without compromising the ability of future generations to meet their own needs. The broader context of sustainability has defined key aspects to integrate into business. A number of concepts exist that are marketed under various labels.

Brintons consider that the fundamental approach is to have strategic focus across Economic Practice, Social Responsibility and Environmental Protection.

Economic Practice

Efficient Use of Materials - by managing the extraction and depletion of Circular Economy our natural resources

- a) Energy and Water monitoring and saving initiatives within our produc-
- The implementation of photovoltaic panels to save/reduce around 30% of the actual electricity consumption – 390 MWh/year at our Portuguese factory
- Our Indian factory invested in and has been generating its steam for the production processes via a renewable energy biomass (agriculture waste) boiler since 2013
- Rainwater harvesting allows for water usage within our dyeing process at our India Factory
- b) Invention and development of loom technology to significantly reduce yarn waste
- d) Utilization of package dye process to optimize yarn batch size (material and water efficiency)

Waste Management

Waste segregation or minimization and responsible handling to limit disposal via land fill and identify most effective solutions in the waste hierarchy sequence (prevention, minimization, reuse, recycling, energy, and disposal).

- a) Product contains renewable content:
- Brintons prioritize the use of Wool, which is a natural, renewable fibre. As an overall weight contribution, wool represents a minimum of 50% of the total carpet weight.
- b) Product materials recycled content:
- Brintons include the use of recycled synthetic backing materials within woven carpet & tile
- Brintons include the use of recycled wool blends within our yarn manufacture
- Brintons include the use of a 100% recycled felt backing on our comfort back tiles
- Brintons packaging is a 100% recycled cardboard centre tube and 100% recyclable polythene wrapping for carpet rolls and 100% recycled cardboard boxes for tiles
- c) Product or material re-use potential:
- Limited re-use or recycling opportunities have been identified
- Product is often impractical to clean and distribute for direct re-use.
- Brintons are core funders of Carpet Recycling UK; supporting initiatives for developing re-use programmes, recycling and ensuring land fill diversion via waste to energy applications https://carpetrecyclinguk.com/





Social Responsibility

A comprehensive set of policies to manage employee interactions (absence, appraisal review, dignity at work, flexible working, equal opportunities, etc.) These policies are used to support and maintain our compliance with international labour standards.

Supply Chain

- a) A formal supplier evaluation process Environmental and Ethical Performance, H&S and Equality questionnaire
- b) Suppliers sign off against Brintons Ethical Code of Conduct and Anti-bribery Policy

Community/Customers

- a) Socio-professional integration of persons with disabilities (Protocol with local Association since 1996 within our Portuguese factory). Member of the Social Network of the City Hall which aims to promote initiatives aimed at improving the living conditions of citizens within the local region of Portuguese factory.
- b) Donations policy in kind for non-profit organizations, charities and projects:
- Monthly groceries are supplied to a residential school for children with disabilities within the local community to our India Factory
- Building additional school rooms for schools within the local community to our Indian factory (So far 6 schools have had additional class rooms built)
- Donations of TV's and computers to local community schools close to our Indian factory
- c) Product support advice, effective complaint investigation and resolution. High customer satisfaction levels.

Environmental Protection

Environmental Management

ISO4001 Management systems and Policy in place within production sites (Portugal & India). Supports core responsibilities for environmental compliance, resource monitoring and optimization, these are built into system objectives & targets covering:

- Waste monitoring & reduction with diversion from Landfill
- Using recycled packaging materials (cardboard tubes and polythene
- Energy & resource consumption monitoring to support targeted reduction initiatives to minimize or improve usage

Since July 2016, 370 trees provided and planted to support the Maharashtra government tree planation programme supporting the local community to our India Factory.

Chemical Stewardship

Brintons chemical stewardship of both our production processes and manufactured products ensures compliance with legislation and the nonexistence of chemicals of concern that are often attributed to carpet manufacture. We work within the framework of the European REACH regulation, general COSHH management and we understand the chemical components of our products. Ultimately, process and product testing ensures we do not release or add environmentally or biologically harmful chemicals. Specifically, our products are compliant with Stockholm convention on POP's, California proposition 65, and REACH candidate list. There are no Phthalates, PFOS/PFOA's or PCB's in a Brintons Carpet.

Environmental Compliance

Brintons ensure compliance and maintain a register of Environmental Legislation Compliance obligations.



Brintons' manufacturing sites have environmental management systems in place; accredited to ISO14001:2015 the International Environmental Management System, a structured framework for identification, control and improvement of environmental impacts.

For more information visit: www.iso.org



Brintons carpets are certified with an ECS Level 3 certification. An extension of

the Australian Carpet Classification Scheme (ACCS), the Environmental Certi-

fication Scheme provides a guide to the environmental performance of carpet.

must comply with the Code of Practice for Environmental Management which provide performance standards for raw materials, carpet manufacturing, in-ser-

As a precondition of obtaining environmental certification, carpet manufacturers

For more information visit: www.carpetrecyclinguk.com





Brintons carpets contribute positively to the Leadership in Energy and Environmental Design (LEED) certification system developed by the U.S. Green Building Council, which promotes global adoption of sustainable green building and development practices. Brintons products contribute to LEED certification in two categories:

- Rapidly Renewable Materials
- Low Emitting Materials

For more information visit: www.usgbc.org



Brintons' carpets are Green Label Plus certified by the Carpet and Rug Institute. This independent testing program identifies carpet with very low VOC emissions to help improve indoor air quality.

Having been members of the Green Label program for over 15 years, Brintons committed to both minimizing environmental impact and improving indoor air quality.

For more information visit: www.carpet-rug.org



For more information visit: sgls.sec.org.sg

vice use and final disposal.

For more information visit: carpetinstitute.com.au





Brintons is an active member of CARE (Carpet America Recovery Effort), a non-profit organization working to develop the infrastructure needed to recycle carpet efficiently across the US. We continually engage with clients about end of life for the carpet our products are replacing. We recommend contacting a local reclamation company to ensure that as much carpet as possible is diverted from landfills across the US. CARE can help find those local companies.

For more information visit: www.carpetrecovery.org

Brintons is proud to be the largest user of British wool in the UK. We source wool following ITWO sheep welfare guidelines and the majority of wool we purchase is via the British Wool auctions.

For more information visit: www.britishwool.org.uk





To support our commitment to advancing sustainability across our products and operations, our company and products are rated annually in MindClick's Sustainability Assessment Program (MSAP). We are proud to be a part of MSAP and to share our story with the A&D community through designforhealth.mindclick.com.

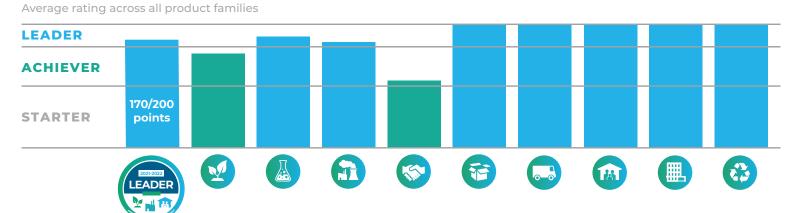
MSAP Rated Product Families

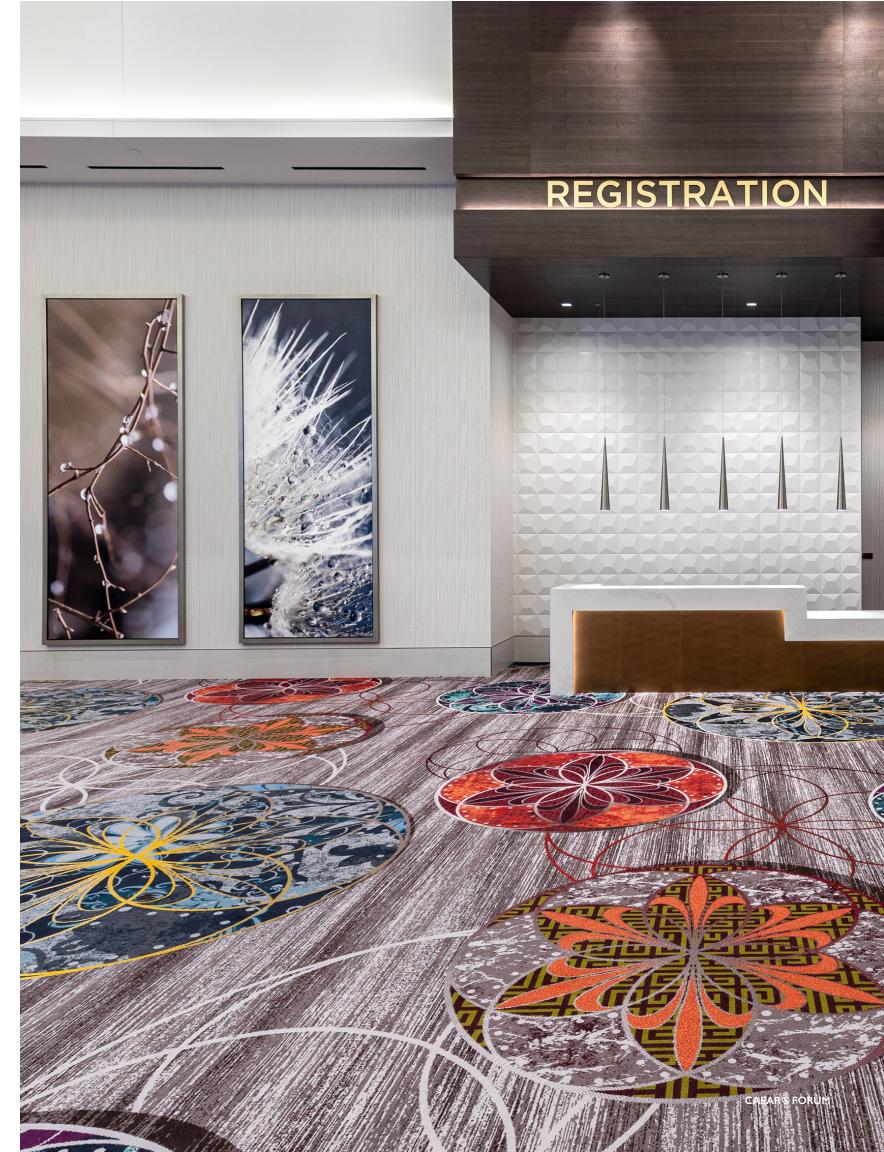
MSAP rates environmental and social performance throughout the product lifecycle. Brintons is rated as an MSAP Leader based on average ratings for the following product families.

Axminster 80/20 Wool/Nylon LEADER 180/200

Axminster 100% Nylon LEADER 160/200

FOR MORE INFORMATION VISIT designforhealth.mindclick.com

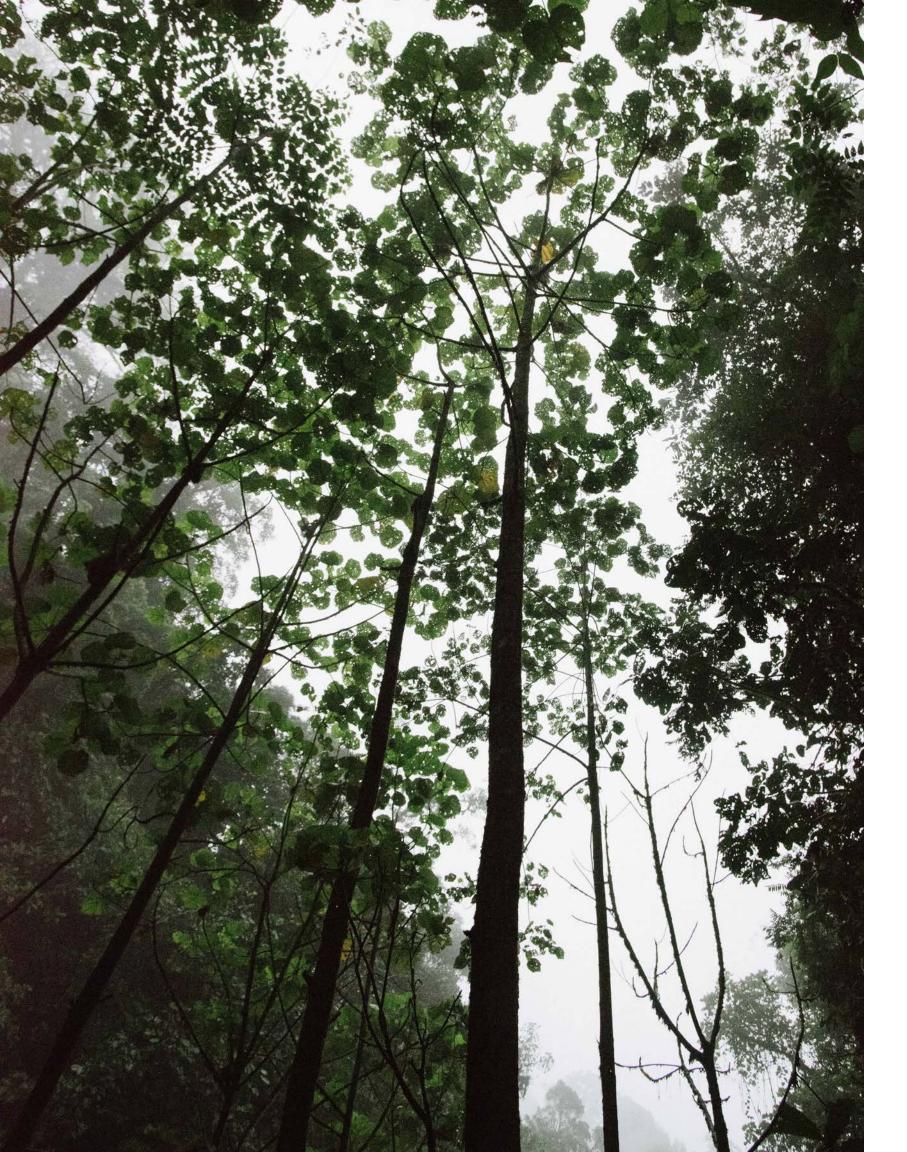




^{*} Product family is defined as all products which share the same material and chemical profile.







We acknowledge our corporate responsibility towards the environment and society. We are committed to the long-term aims of sustainable development. We aim to make a positive contribution to sustainability and will implement principles, objectives and management systems to help us achieve this aim and continuously improve our performance.

