



Coverlam Top is an innovative product made from natural raw materials with exceptional mechanical and aesthetic properties that surpass those of any conventional tiling material. With its 1620x3240 mm and 1000x3000 mm format, and 20 mm, 12 mm and 10,5 mm thickness, **Coverlam Top** is easy to cut and handle, making it a suitable material for covering large areas inside the home. It is now possible to achieve ultra-resistant finishes for kitchen countertops, tables or cupboards.

Thanks to its great strength, **Coverlam Top** is resistant to everyday wear and scratches on countertops, thus maintaining its original aesthetic vibrancy for longer. **Coverlam Top** can also meet the most demanding needs of the home in terms of resistance to heat, chemicals and damp stain. In addition, thanks to its minimal porosity, it is a hygienic, antibacterial surface ideal for food preparation.

The term 'industry 4.0' refers to the concept of the '**Smart Factory**' and consists of the digitization of production processes by means of sensors and information systems. The aim is to make these processes more efficient. This new advanced manufacturing production model, industry 4.0, has the following characteristics:

- **Flexibility:** customization of production batches.
- **Re-Configurability:** understood as the ability to adapt quickly and economically to changes in the product.
- **Digitization Of Production Processes:** connecting and integrating the different phases and equipment involved, in order to provide reliable, real time information on the resulting products.
- **Grespania Leads The Way In The Ceramic Sector,** having already implemented this plant management system in its coverlam factory; all its processes are automated and interconnected via the internet, and can even be managed remotely.

the 20 mm thickness in 1620x3240 mm format, as well as being much more resistant, it is ideal for countertops incorporating different design effects on the edges. The new full body technology ensures continuity between surface, edge and body, resulting in totally natural-looking PIECES.

More About COVERLAM TOP:

Coverlam is a brand name belonging to the **Grespania**, which specialises in the manufacture and sale of products conspicuous for their innovative properties and design. Ongoing investment, the

constant integration of cutting-edge developments in manufacturing and design, and a strong commitment to the environment have all led to the consolidation of a reputation as a worldwide leader.

- **COVERLAM TOP** own one of the largest and best raw material plants in Europe to make porcelain, Therefore, they produced the best bisque (core of the slab) which means it's easier to cut.
- **COVERLAM TOP** have their own glazing company, so like with the raw material, they have complete control and have been producing world class glaze for over 40 years both for porcelain tile and now porcelain slabs.
- **COVERLAM TOP** pertains to the **Grespania** Group - one of the world's biggest manufacturers of porcelain tile. **Grespania** currently has 3 factories with cutting-edge technology and processes, suitable for the production of all kinds of tile materials, from wall and floor tiles to porcelain worktops for kitchens. In addition to its production centres in Spain, it has subsidiaries in France, Italy, Holland, Poland and the UK, USA and Asia. Thanks to its state-of-the-art production centres and solid network of subsidiaries, **Grespania** is able to offer top-quality products to consumers worldwide. **Grespania** have invested over €75 million in the **Coverlam** product since it's conception 10 years ago.
- **COVERLAM TOP** have a true porcelain industry 5.0 world class manufacturer with over 1.5 million M2 of slabs produced annually.
- **COVERLAM TOP** invest more in Quality Control than most other manufacturers, ensuring their product are best in class. They use System brand of machinery for manufacture which is the same used by other market leaders namely Neolith and Laminam.
- **COVERLAM TOP** porcelain slabs are:
 - Hygienic
 - Heat proof
 - Scratch proof
 - UV ray resistant
 - Inside/Outside use
 - True color bodied - the core is the same color as the surface.

