

Biotechnology



Dagard: 30 years of continuous innovation

We make your project worry free

Thirty years of experience in the field of clean rooms have made of Dagard a key player on the global market. As a financially sound and long term company, Dagard is renowned for its expertise: we have never strayed from our constant fight against contamination. Every project has its own peculiarities and specific requirements have to be met. Our teams and local partners deal with your case in all its specific aspects.





Customer satisfaction first

Customer satisfaction has always been at the heart of our strategy. Our teams provide a full range of services and manage each project from study and design, through manufacturing and installation to maintenance and after-sales. We strive to devise customized solutions, complying with current standards and regulations, whilst meeting client expectations.



Building a working environment for scientific innovation

Two lines adapted to your working environments

The Dagard solutions, i.e. partitions, ceilings, doors, glazing and accessories, combine industrial design and high resistance to shocks, scratches and corrosion. Our totally flush or semi flush surfaces improve the cleanability of your premises. Dust, particle and bacterium introduction and proliferation are controlled.



Our concern: your safety

To meet the requirements of fire engineering and regulations, our products are fire-certified. Incombustible panels come with an aluminium honeycomb or mineral wool core. Polyurethane core panels are nonflammable. Once assembled, the various components of your clean room create a safe envelope.





Curbing contamination, our major concern

Complying with hygiene and safety constraints

Controlling microbiological contamination, particle introduction and proliferation is vital to progress in biotechnology. To help you create an environment suitable for the development of biotechnology, we at Dagard provide you with the solutions specifically developed to the levels of cleanliness, airtightness and cleanability required.



Custom-made solutions

Our Ultra Clean and Controlled Environment lines meet the needs of biotechnology. They integrate with each other according to your requirements, in compliance with the specificities of your construction project.

ISO 14644	ISO 4	ISO 5	ISO 6	ISO 7	ISO 8	ISO 9
Good Manufacturing Practice		A - B		С	D	
FED-STD-209 E	10	100	1,000	10,000	100,000	1,000,000
Research laboratory						
Biosafety laboratory						
Therapeutic application						
Production unit						
Our lines		Ultra Clean line				
		Controlled E			ed Environn	nent line





The pursuit of perfection



Top-quality finish

The skills and know-how of Dagard result in the design and manufacturing of top-quality high technology products. Our carefully selected cores and claddings balance with your environment. Once assembled, our flush panels make smooth partitions, free of any dust-trapping surface. The large size of our panels reduces the number of joints inside your premises. Our flush or round-shaped covering sections, skirtings, handrails and recessed base for flush flooring contribute to a top-finish.

Meeting your needs

Our modular partitions are prefabricated in our workshops making them easy, clean and quick to install. They are totally interchangeable and independent and thus, easy to take apart during maintenance operations.





Our customer references around the world

They trust us

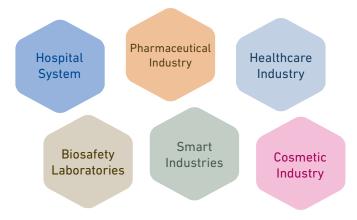
Advent Pharmaceuticals Australia
Alpha Biologics Malaysia
Baxter Spain
Centocor - Johnson & Johnson Ireland
Flamel Technologies France
OM Pharma Switzerland
Talecris Biotherapeutics US

Wyeth US

...

And many others.

You may have a construction project in another field than biotechnology. Dagard has extensive experience in clean rooms. Contact us, we have the answer to your needs.





Route du Stade - 23600 Boussac - France Tél. +33(0)555.82.40.00 - Fax. +33(0)555.65.18.54 info@dagard.com