

FLEXI[A]BILITY PROJECT IVG'S ANSWER FOR SHARING KNOWLEDGE

THE IDEA

Information and skills are an essential element for the development of people and the growth of companies.

Flexi[a]bility is a knowledge sharing project open to all professionals in the world of rubber hoses that aims to:

- > promote the diffusion of technical culture
- > raise the quality level of the sector
- > contribute to the professional growth of operators
- > share the experiences of professionals

Flexi[a] bility wants to offer moments of information, sharing and comparison. The focus will not be on IVG products alone. There will be moments of shared growth on tools, notions and technical-regulatory analysis useful to all operators in the sector.

WHERE AND HOW

The meetings will be held online or in person. The calendar is available at www.ivgspa.it

TARGET

- > designers, R&D and plant managers
- dealers
- > installers and maintenance technicians
- purchasing managers

A TAILOR-MADE CALENDAR

In order to present a comprehensive proposal that is very practical and at the same time specialized, all the events are in five in-depth courses: technical contents, installation and maintenance, application sectors, regulations, trends and news.

At the same time, different delivery methods are useful, from theoretical to operational insights, from case studies to sector culture.

The paths are not binding, therefore, each participant will be able to specialize in one area by following all the meetings of a specific theme or choose to participate in all events covering different themes.

AD HOC CONTENT

On request we can organize specific modules.

AREAS OF SHARING



technical area

we will delve into all technical aspects concerning the hose sector: from production technologies to performance of materials, from design aspects to specific insights for different application sectors.



installation and maintenance

we will cover in detail all the operational aspects of hose installation and maintenance, also checking the specific peculiarities of the different application sectors.



application sectors

we will analyze all aspects (technical, regulatory and application) of the sectors: from chemical to food, from railways to construction, from public works to oil & gas.



regulations

we will explore the legislative and regulatory aspects governing the design, installation, use and maintenance of hoses according to type and application sectors.



trends and news

we will look into the trends and innovations of the sector from a technological, regulatory and application point of view.

TYPES OF MEETINGS



operational

includes meetings focused on the "practical" aspects of installation and maintenance of the hoses.



theoretical

includes all events that analyze the technical aspects and regulatory frameworks concerning the use of hoses.



case study

includes events focused on the analysis of the best practices in the industry and real examples.



culture of the industry

includes an overall insight on the technical and technological trends of the hose sector.