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YOU MAY HAVE AN OVERALL GOAL OR AN IDEA OF WHERE TO GO, BUT HOW DO YOU GET THERE?

innovate >

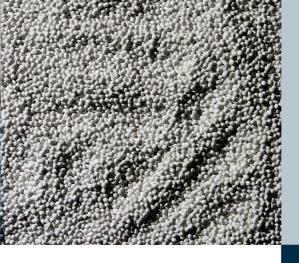
together

A train journey is an excellent way to illustrate a product development process, as an innovation line with multiple stations. Get on the train at the station which is most obvious to you and continue as long as you like - straight to the end or with one or more stops on the way.

Any station on the 'Innovation Line' can be an important stop in the development process; we have named this process 'innovate together'. Join us on the innovation journey and enjoy any stop on the way to your final destination:









ANY PRODUCT STARTS WITH AN IDEA

In this phase we truly innovate together. This is where we put the idea to the test regarding requirements, ease of use, agility in the production process, costs, sustainability, durability and many other important factors, including compliance with standards and legal requirements. Together with a team of specialists you will end up with an idea that will make a difference.







PLASTICS AREN'T JUST PLASTICS

With the right choice of material, you can optimise product features such as product lifetime, thermal properties, stability, temperature and UV resistance. Plastics are non-corrosive and resistant to weather conditions, acids, lye, solvents and oil. Furthermore, product properties can be improved by mixing different types of materials, or adjusted with colours and additives according to your needs - and always with respect to flexibility, sustainability and recyclability.

Materials and their properties are constantly being improved. In order to choose the right material for your product, our team of specialists continuously follows the development of plastics closely and will guide you to the best possible choice of material.







HOW WOULD YOU LIKE YOUR FINAL PRODUCT TO LOOK?

An extruded plastic profile can be made in almost any design you can imagine. In this phase, design options must be aligned with the properties you are aiming for; new opportunities may arise, and we will determine the optimum design solution, together.

To secure a constructive and efficient process, we will use our project management platform, which ensures progress and quality in all development phases of your product.

Using CAD computing, detailed drawings and 3D prints, the process includes checkpoints and tests for ongoing evaluations before final approval.

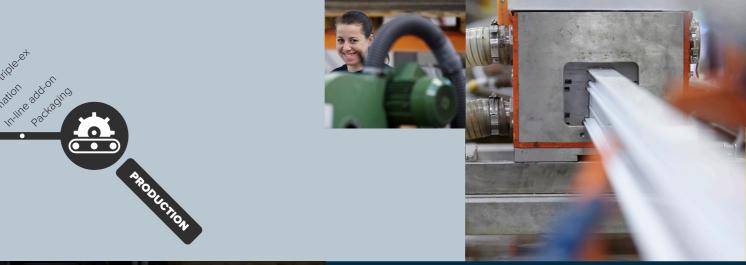


AT THE TOOLING STATION, YOUR IDEA STARTS TO BECOME A PHYSICAL PRODUCT

It is at this key station that the tool defining the final product will be constructed. Primo's in-house tooling centre is your guarantee for the best possible tooling solution and a smooth time-to-market process. Together we tailor your needs all the way from the beginning and to the running-in at the production line.







YOUR UNIQUE AND CUSTOMISED SOLUTION

In the production process, you will experience a high flexibility that meets the requirements for your unique and customised solution. From one of our many highly efficient and automated production plants in Europe or in China, we manage the production of your unique product or solution.

Whether it be mono, co- or triple extrusion, with in-line processes such as special finishing or packaging. According to the agreed terms, we thoroughly follow the entire operations, to ensure that all quality standards are respected.



YOU CAN RELY ON PRIMO AS YOUR PREFERRED PARTNER

Our team of specialists and project managers will assist you from the very beginning of your project to the final delivery. We support you with the latest in materials science, production technology, market knowledge and engineering expertise to create a solution that is technologically and commercially sound, and suited to your needs. Logistics and after sales service will also play a key role in the final supply chain.

Safety on board is a key factor in our collaboration, in terms of legislation, documentation and quality. Our Management Systems are certified to ISO 9001, ISO 14001, OHSAS 18001, ISO 13485 and ISO 50001 standards, as well as GMP (Good Manufacturing Practice), in accordance with your and your customers' requirements.



