

MESGO Group, a unique reference for rubber and plastic materials industry.

MESGO was founded in 1996 in order to produce synthetic (EPDM, NBR, CR, HNBR, ACM, AU, ECO, EU, CSM, AEM) and natural (NR, SBR, SN) rubber compounds, both black and coloured, the new plant (finished in 2012) is in Carobbio degli Angeli (BG).

From 1999 until 2008 MESGO operated as exclusive compounder for GE Bayer Silicones and then Momentive Performance Materials for the production of ready-to-use silicone rubber compounds focusing on platinum cured system.

Silicone rubber compounds are produced in a dedicated plant in Gorlago (Italy), Tomaszów Mazowiecki (Poland) and Istanbul (Turkey); With more than 12kton/year of compounds capacity we can easily position MESGO as one of the largest independent silicone rubber compound in the world (in 2017 MESGO was among the worldwide leader of silicone compounds).

To offer its customers a full range of rubber compounds, in 2001 MESGO opened a new department for fluoro-rubber compounds.

In 2005 MESGO started geographic expansion in Poland with the foundation MESGO POLSKA and in 2016 in Turkey with MESGO ASIA, both to produce silicon compounds to serve the local market, east Europe and Middle Eastern. MESGO POLSKA and MESGO ASIA are the good point to market all MESGO Group product.

In 2013 MESGO Iride Colors was founded to take over the business of Iride Color, a company active since 1989 in the production of various additives and colorants for solid and liquid silicone, plastic and rubber applications. To increase its product portfolio, at the end of 2014 MESGO acquired two more companies, Guzzetti Master, now consolidated into MESGO Iride Colors, and 3AMCom, the first one operating in the production of pigment masterbatches and additives for plastic industry, the other one active in the techno polymer compounding such as PA6 and PA66 reinforced with fiber glass, and HFFR Compounds.

MESGO Group has always been committed to design customized solutions and today it can provide a full range of standard and special elastomers, including high performance elastomers, thermoplastics, additives and pigment masterbatches: thanks to a new Corporate R&D Center opened at the end of 2015, it can assure the right support to our innovative customers.

The highly qualified personnel of the group's R&D center is not only dedicated to research and development activities, but it acts also as a support to its technical staff to assure competitiveness and sustainability for future growth.

Moreover MESGO Group R&D is at service its customers to do chemical-physical analysis of raw materials, compounds and finish articles.

Technical expertise, geographic location, wide range of product, flexibility in execution, financial strength: these are MESGO ingredients to guarantee its customer's success.

