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ISOMA SA was founded in 1947 by Walter Moser and was until 2018 in the hands of the third generation of the Moser family. We manufacture precision optical measuring instruments. Our products are used in the watchmaking, pharmaceutical, machine, automotive and aerospace industries on a worldwide basis. Our headquarters, including our R&D, production and distribution facilities, is situated in the beautiful Swiss Lake District below the Jura mountains in the town of Brügg, near Biel/Bienne. Our comprehensive range of products includes workshop measuring microscopes, hardness testers and profile projectors.

ProductsWorkshop measuring microscopesCentering and setting
microscopesHardness testerEWAG WS11 / RS15 video systemsProfile
ProjectorsAccessoriesViewing systemsSecond-handWe develop and produce high-
precision optical measurement and centring microscopes, hardness testers and
profile projectors.

Alongside our comprehensive standard range, we are also able to respond to specific customer requirements and offer customised product solutions. From R&D and testing to production, commissioning and service, our highly skilled team is

available to assist you from a single corporate base. The profile projectors ISOMA have a worldwide reputation due to their high precision. These measuring systems allow a quick and reliable checking. They are successfully applied in the watch industries, technical medicinal ranges etc.

Optical hardness tester in Vickers units Hardness testing of the smallest cylindrical and flat parts. Optical and digital reading. Choice and automatic weight selection means the handle.

Standard-Mikroskop / ISIscope M156130.4V-400

S40-VM with front view, chockproof eyepiece angled at 30°, integrated rotating goniometric head 360°, reading on vernier 10', graticule S110-15-001 with continuous cross lines and 16 numeralized concentric circles, real image, magnification 40x calibrated, field of view 3,60mm, working distance 55mm.

Diaphragm with locking system.

M156131.2V-403

S40-OMP with top view, chockproof eyepiece angled at 20°, integrated rotating goniometric head 360°, reading on verniere 10', graticule S110-15-001 with continuous cross lines and 16 numeralized concentric circles, real image, magnification 40x calibrated, field of view 3,70mm, working distnce 35mm. To be mounted on additional table M15904.

ISoma Intuitive Scope Compact microscope for measurement and observation of precision parts. The video is transmitted to a FULL-HD screen. The approved mechanical connection interface is assuring a simple and fast positioning.

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