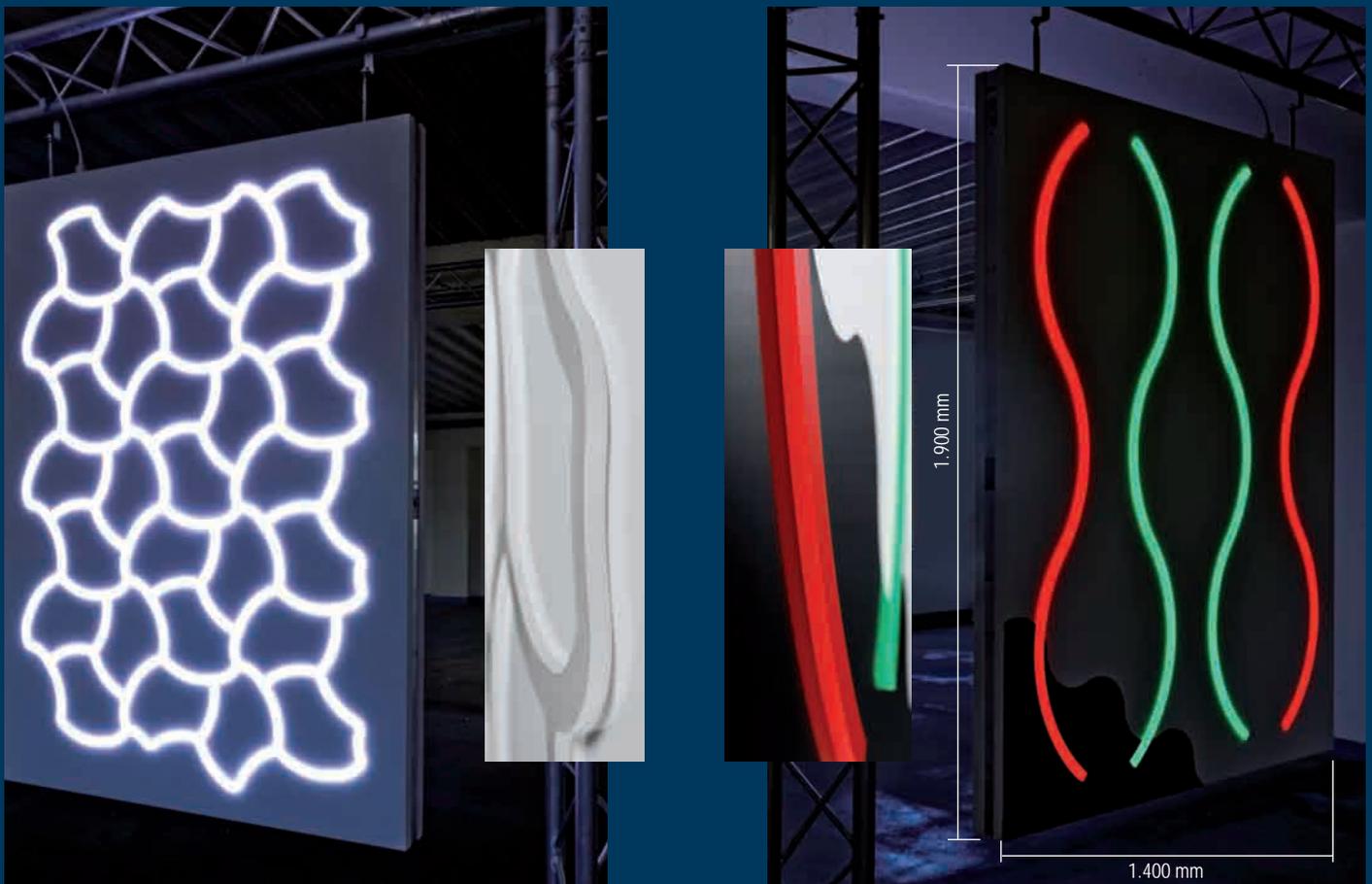


New Products

AllLight – Light + Design with the MaxxLuxx Surface Area System

Recently VGS was addressed by customers from several sectors, that they aren't really satisfied with the illumination systems offered on the market. The reason therefore is, that particular for room-illumination either classical lamps or standard ceiling illumination are used. Especially for the "free solutions" required by designers, this kind of illumination does not offer the right impulse because in this connection the design is already given and there is not any space for an individual solution. Especially regarding this aspect, that therefore the connection between enough light intensity (for being able to illuminate actual a room) and the demand for an exclusive interior design is currently not possible, we decided to concern ourselves with this topic. Thereby a product respectively a product family was developed, which we call "MaxxLuxx Allight".

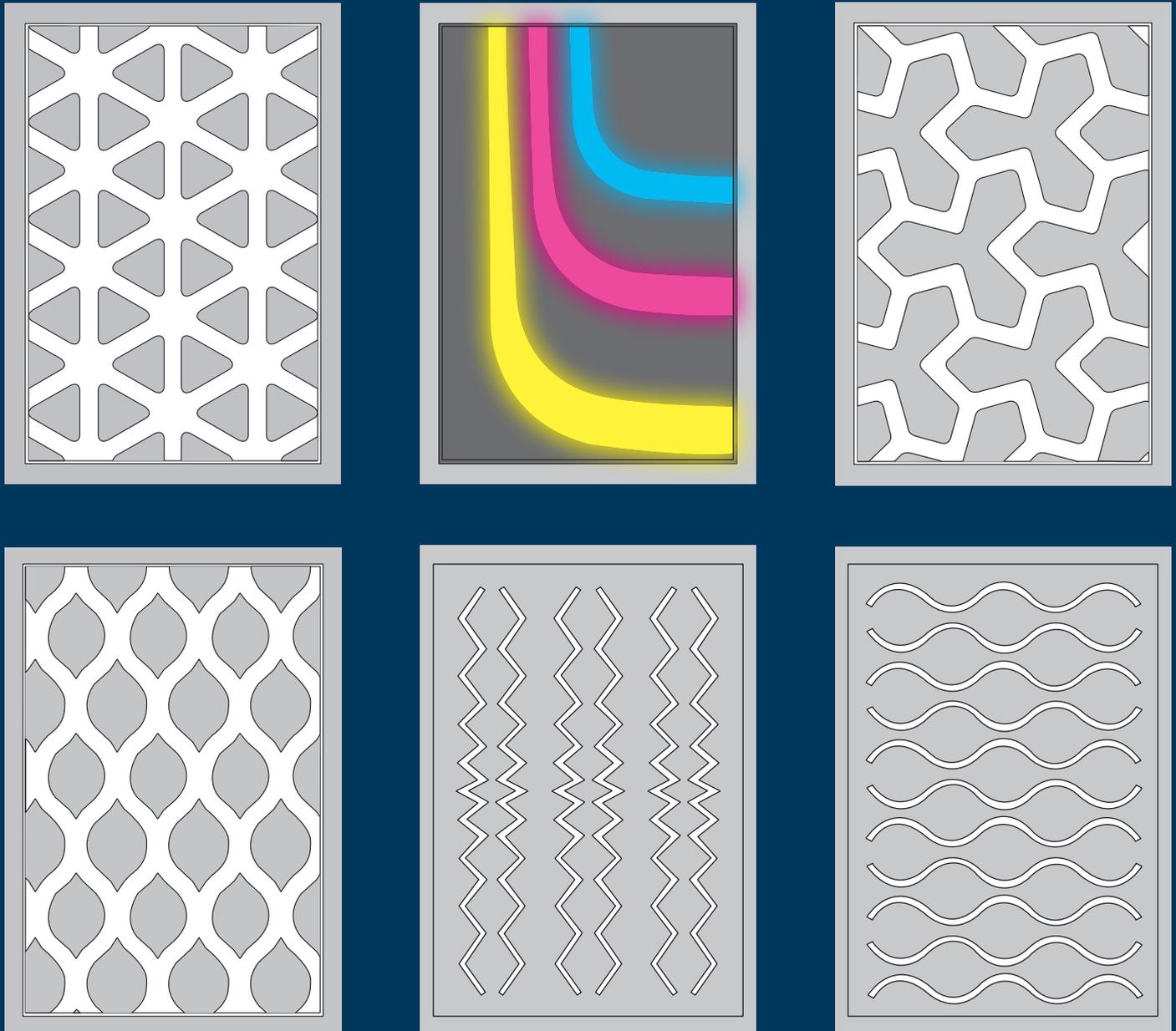


The size of the objects is very flexible. A size of 2.000 x 3.000 mm is seamless possible. Larger surface areas are, according to the kind of these surface areas, at wall- and ceiling coverings feasible.

For the main part this concerns illuminated objects, which are produced by the "classical" and multiple proved MaxxLuxx technique. LEDs are sealed in "solid" acrylic glass and covered with a special developed electronic resin. Every known advantage of the MaxxLuxx technique is also remained in this field of application.

Being a production engineer, a designer or an interior decorator you can thus set from the beginning on, which optical and technical parameters can be fulfilled in the final result. You are able to stage mood by dimming, by the RGB colour gradient and by appropriate coding for example an orientation of the colour temperature at special daytimes. Similarly you can change the light intensity situational. All this is possible without problems and can be influenced by yourself in the early planning phase.

Subsequent there are some geometric shapes as sample. Generally you can realize every self-designed and technically feasible shape by VGS:



Furthermore it is possible to choose the carrier materials of the illuminated objects for different requirements. Thus a lot of other different functions like noise protection or thermal insulation can be achieved. It arises a lot of capabilities, for example, as illuminated wall or ceiling covering, as a partition wall or as a part of furniture and much more else. Optic and functionality will convince you. According to the requirement you can adjust the used materials such as foamed, extruded or casted synthetics, wood (compact and veneer), metal etc. with VGS. (If it is essential, the products can fulfill the fire protection classification B1.)

MaxxLuxx® is a brand of VGS Marketingservice GmbH.

VGS MARKETINGSERVICE GMBH

BÄRENSTEINER STR. 23/25 • D-01277 DRESDEN
 FON +49 / (0)351 / 2 58 56 64-0 • FAX +49 / (0)351 / 2 52 28 83
 vgs-dd@t-online.de • www.vgs-leuchttechnik.de

