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国家	日本

## 产品/机械

TCM was developed in response to the requirements of smaller and higher-powered projectors. TCM is easy to form, has low expansion properties, and is very strong. This new material has become widely used as a reflector for projectors and our customers are highly satisfied with its performance.

Up to now, most reflectors for projectors have been made of hard glass (borosilicate glass) or of crystallized glass. We have now developed this XHK, which integrates the good features of hard glass and crystallized glass.

We supply our precise polished parts to achieve the very best quality, cost and delivery (QCD) for our customers. We can make parts either in Japan or in China, according to the volume required. We can also process these parts by making holes, cutting, adhesion, welding, and so on. Take advantage of our outstanding products and QCD!

### Examples of Products

- Fly-eye integrator lens
- Aspherical lens
- Aspherical mirror

### Company Profile of **Okamoto Glass Co Ltd**

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