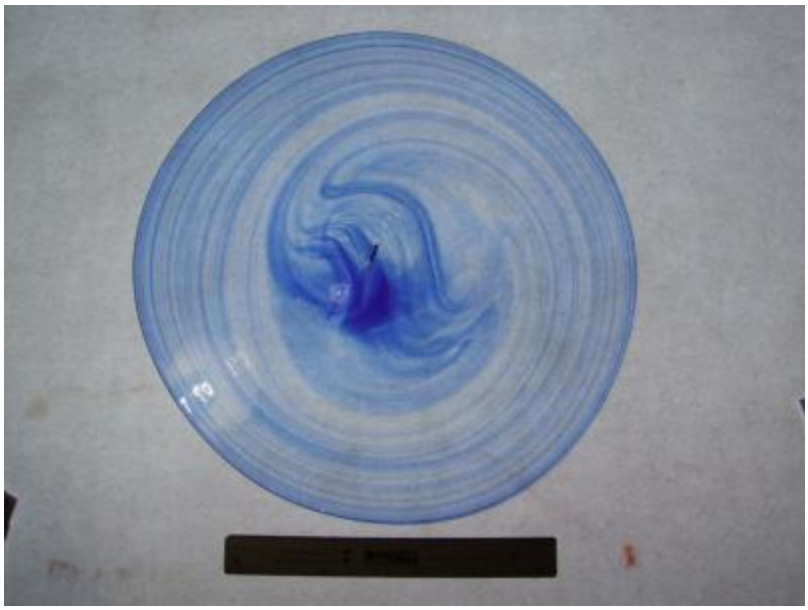
Crown Glass



Brief description: Crown glass with a blue swirl on clear glass.

Crown glass is created by 'gathering' glass onto a blowpipe, blowing it into a bubble, and then spinning it, by hand or using a revolving table. The centrifugal force forces the bubble to flatten, creating a flat sheet which can be cut into pieces for stained glass windows. Pieces blown by this method are recognisable by the concentric striations that result from the spinning of the crown during its manufacture.

Object type: glass fragment

Number of objects: 1

Production date: 1

Acquisition: gift

Acquisition source: English Antique Glass

Accession number: ELYGM:2008.8.13

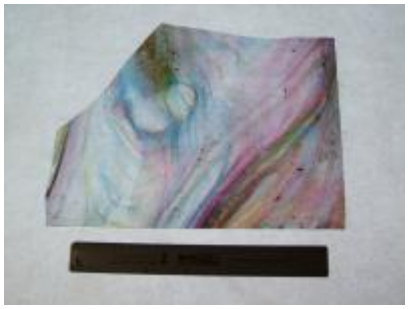
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https://stainedglassmuseum.com/object/ELYGM:2008.8.13

Related objects

ELYGM:2008.8.1

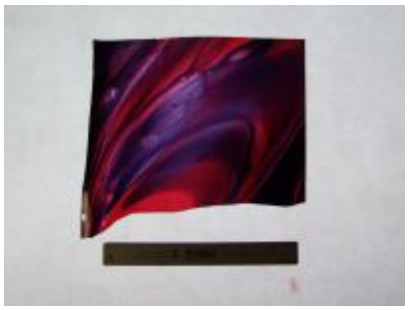


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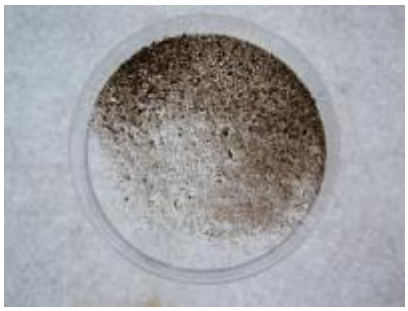


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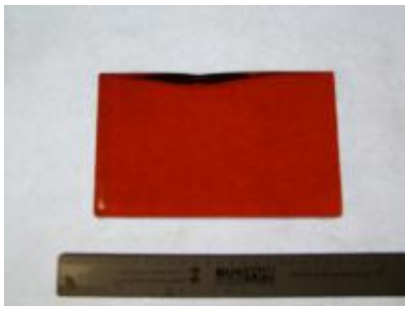
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ELYGM:2008.8.6



ELYGM:2008.8.7

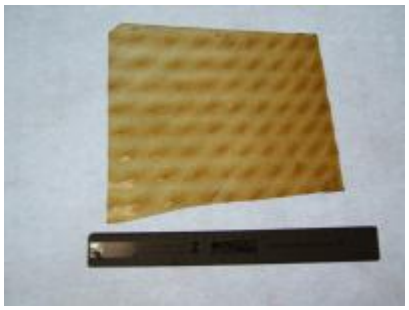


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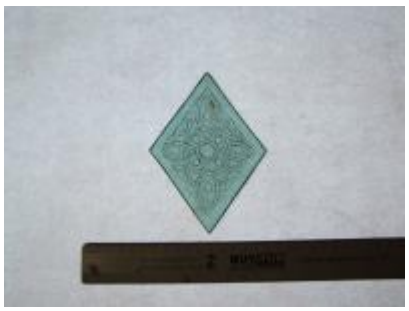
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ELYGM:2008.8.10



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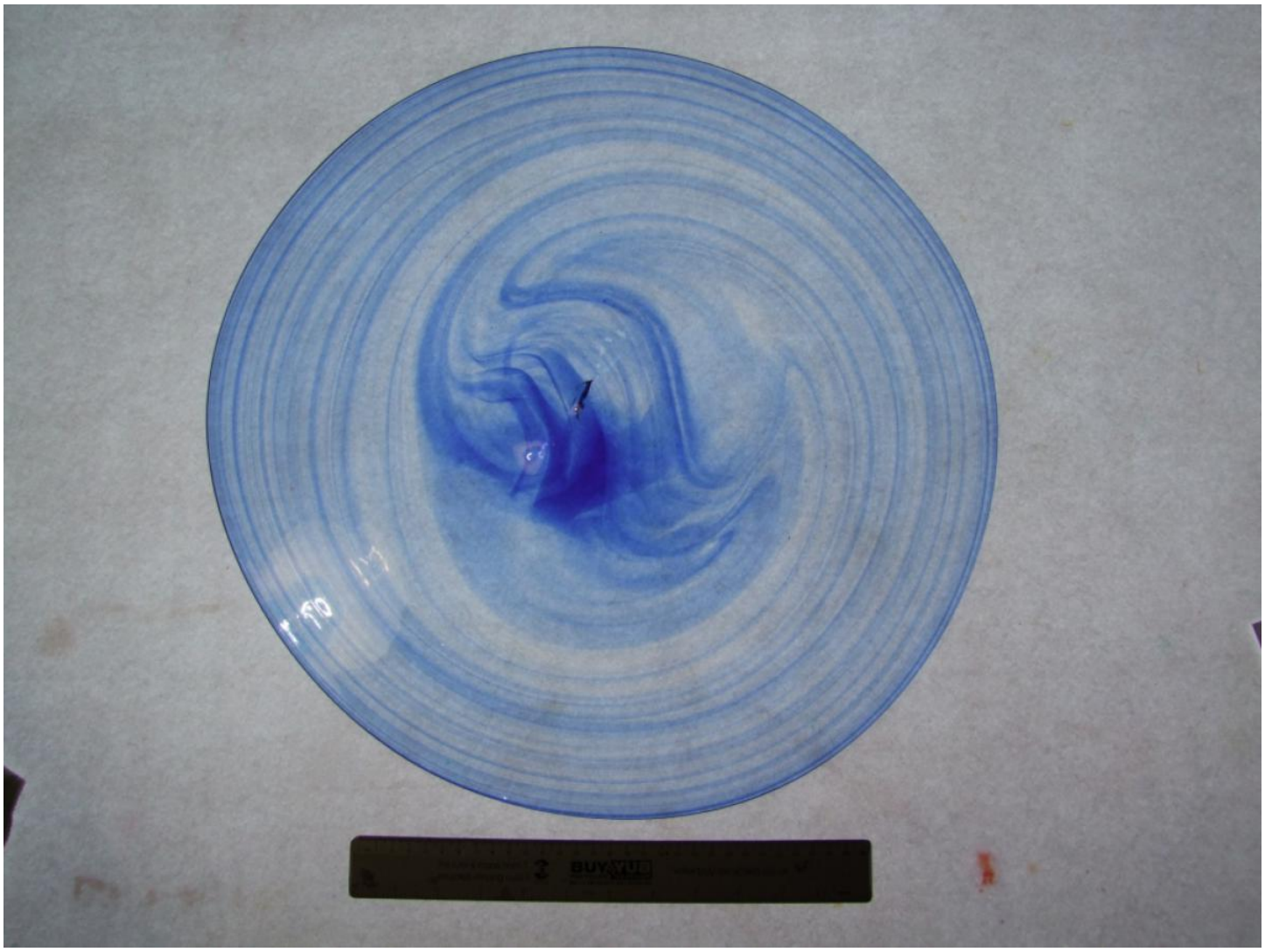


ELYGM:2008.8.17



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Crown Glass



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