

# **Compression and Rotational Limitations of Curved Corrugations Based on Curve Measurements**

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This paper will focus on the physical consequences of constraining and rotating curved corrugations. Depending on the amplitude, period, and number of iterations there are different limitations for rotating and compressing the corrugations. This paper explores these consequences from a series of tests with Canson paper. It is not going to give mathematical proofs or explanations, but will describe the results from the tests.