

DECLARATION OF CONFORMITY
WITH ASTM F1216-24¹

for the cured-in-place pipe (CIPP) renovation system

BRAWOLINER 3D (tube) / **BRAWO UVPox** (resin)

manufactured by

BRAWO SYSTEMS GmbH
Blechhammerweg 13-17
67659 Kaiserslautern
Germany

St. Wendel, 2024-10-01

Dr.-Ing. Mark Kopietz
SBKS GmbH & Co. KG

¹ The delivered material has been tested and fulfills the minimum requirements as specified in Table 1 (CIPP Initial Structure Properties) as well as in Appendix X.2 (Chemical-resistance tests) of the standard ASTM F1216-24. Detailed results can be found in test report no. B24-77873 dated 2024-08-05.