viega

SEISMIC CERTIFICATE OF COMPLIANCE

Product Line: MegaPress and ProPress

Qualified to CBC-2019 Section 1705A.13.2/3 and IBC 2018 Section 1705.13.2/3

Seismic Parameters: S_{DS} = 2.0g at ^z/_h = 1.0



| Certified Product Lines | | | | |
|-------------------------|-------------------------|-----------|-------------------------|--------------------------------|
| Product Line | Material | Pipe Size | Pipe Schedule | Fluid Pressure |
| MegaPress | Carbon Steel | 1/2" - 4" | Sch. 10 - Sch. 40 (IPS) | Air - 200psi Water - 300psi |
| | Stainless Steel 304/316 | | | |
| ProPress | Stainless Steel 304/316 | | CTS | |
| | Copper | | | |

Qualified by Shake-Table Testing at SEESL in May 2016 (Report UB CSEE/SEESL-2016-05) and December 2021 (Report SEESL-2021-24).

See WEGAI Seismic Certification Letter for details on the product line and seismic installation requirements.

Certification:

This document certifies the above-mentioned MegaPress and ProPress product lines manufactured by Viega meets the requirements for special seismic certification of IBC-2018/CBC-2019 with an Importance Factor of 1.5.



3.28.2022 Seismic certification and analytical work performed by W.E. Gundy & Associates, Inc. (www.wegai.com). Adam Franklin, Registered Professional Engineer, California

