

Stagnation Resistance of Hydraulic Connectors for Solar Thermal Applications

Trade name: SudoPress
*Stainless steel fitting with
Viton O-Ring and
stainless steel tubes*

Type: Pressfitting

Company: VSH Fittings B.V.

Certificate No: SPF16-158SRHC

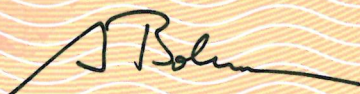
Validity: 05.2016 – 05.2021

The hydraulic connectors **SudoPress 1.4404 stainless steel fitting with Viton O-Ring and 1.4401 stainless steel tubes** for solar thermal applications, made by **VSH Fittings B.V. in NL-1200 AL Hilversum** fulfil the requirements of the SPF-certification procedure "Stagnation Resistance of Hydraulic Connectors in Solar Thermal Applications" version 1.1 (Test report J158-1SRHC). The connectors are considered as suitable for a lifetime exceeding 20 year when used in standard solar thermal installations and therefore have been awarded with the SPF quality certificate **SPF16-158SRHC**.

This certificate covers the following sizes and subtypes:

SudoPress 1.4404 stainless steel fitting Ø15 mm (DN12) to Ø54 mm (DN50) with Viton O-Ring and 1.4401 stainless steel tubes.

The validity of this certificate can be checked under www.spf.ch



Dr. Andreas Bohren
Head of SPF Testing
Rapperswil, 30.04.2016