



QUALITY SYSTEM CERTIFICATE (MATERIALS)

This is to certify that the "Quality System Program" of the Company:

**BELGIAN FLUID SYSTEM TECHNOLOGIES
'T HOFVELD 6A, 1-2
1702 GROOT-BIJGAARDEN
BELGIUM**

has been reviewed and accepted, and that this Quality System Certificate (Materials) is granted by VINÇOTTE asbl/vzw – Jan Olieslagerlaan, 35 – 1800 VILVOORDE – BELGIUM (Audit Report 61201975/BU23135).

The holder is hereby authorised to supply:



- for equipment subject to legal regulations for the Belgian nuclear power plants
- in accordance with the applicable rules of the Boiler Pressure Vessel Code of the American Society of Mechanical Engineers and more particularly the ASME B&PV Code Section III and the "Transposition sur le plan belge des aspects réglementaires de la section III, division 1 du code ASME"
- for the following scope of work within the following limits:

**Material Organisation for the supply (storage / order handling / delivery) of
ASME III Class 1, 2 & 3 seamless Swagelok fittings ($\varnothing \leq 1''$) at the above
location only.**

Certificate number: QSC-B 24000

Date of Authorisation: 2nd of February 2024
(Date of first Authorisation: 2nd of February 2006)
Expiry Date: 1st of February 2027

The holder of this certificate has agreed that this certificate will be used according to the rules of ASME B&PV Code Section III and the "Belgian Transposition" and the certificate could be withdrawn by the Inspection Agency in case of non-conformity.



Loïc STEFANSKI
4055

Ir. L. STEFANSKI
Expert Nuclear Pressure Equipment

By this certificate, VINÇOTTE asbl/vzw does not approve, rate, certify or endorse any product or construction.