

QUALITY SYSTEM CERTIFICATE (MATERIALS)

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

**FLOWELL INTERNATIONAL SA
RUE DU CHÂTEAU, 95
1470 BOUSVAL
BELGIUM**

has been reviewed and accepted, and that this Quality System Certificate (Materials) is granted by AIB-VINÇOTTE Belgium – 35, Jan Olieslagerlaan– 1800 VILVOORDE – BELGIUM (Audit Report 60269672/BU10029).

The holder is hereby authorised to supply:

- for equipments 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 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 manufacture and supply of seamless forged fittings (SW with $\varnothing \leq 2''$ – BW with $\varnothing \leq 24''$), forged flanges ($\varnothing \leq 24''$), forged bars ($\varnothing \leq 4''$) and seamless pipes ($\varnothing \leq 24''$), in carbon, alloy and stainless steel, performance and certification of material testing, non destructive examination & heat treatment, implementation of NCA 3855.5 at the above location only.

Certificate number : QSC-B 10-1

Date of Authorisation : 26th of February 2010

Expiry Date : 25th of February 2013

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will be used according to the rules of ASME section III and the "Transposition" and the certificate could be withdrawn by the Inspection Agency in case of non-conformity.



Ir. A. WEYN
The Product Manager
Nuclear Pressure Equipment Survey



By this certificate, AIB-VINÇOTTE Belgium does not approve, rate, certify or endorse any product or construction.