

Statutory Inspection and Certification Services

Velosi has extensive experience in providing Statutory Inspection and Certification Services including pressure equipment design reviews, material inspection and certification, welding & welder qualifications, manufacturing inspection and interim & final testing.

Our involvement ensures that all inspection and test plans are carried out strictly in accordance with approved internationally recognized standards and codes.

We provide the manufacturing certifications required for registration of statutory equipment and for obtaining a Certificate as required by the regulatory body. Our services are provided locally in the regulatory country as well as on a global basis through our operating units located at the major international manufacturing regions.

The services provided include the following:

- Pressure equipment
- A Steam Boilers, including super heaters
- Steam / Air receivers
- Unfired production and process pressure vessels
- Portable cylinders for compressed gases
- Cranes and other lifting appliances
- Slings and other lifting tackles
- Survival craft

Central Boiler Board - India

The Central Boilers Board of India, constituted under Section 27A of the Indian Boilers Act 1923 (5 of 1923) is responsible for making regulations for laying down the standards for materials, design and construction as well as for the registration and inspection of boilers. Approval by the Board gave Velosi the recognition as an Inspection Authority under the regulations. The regulations apply to equipment and materials being used within India for the construction of boilers.

Ministry of Manpower - Singapore

Velosi is accredited by the MOM for the design review, fabrication surveys, and certification of pressure systems during construction.

DOSH SCHEDULE IV

All pressure equipment manufactured or imported for use in Malaysia requires certification of the manufacturing process by third-party inspection organizations authorized as 'Inspection Authorities' by the Department of Occupational Safety and Health or DOSH.

Velosi is gazetted as an 'Inspection Authority' by DOSH under Schedule IV of Regulation 7 (2) (iv) of the Factory and Machinery Act 139.



ASME

Velosi, under co-operation agreement with International Business & Mercantile Reassurance, Inc. USA, provides services in the areas of the ASME Boiler and Pressure Vessel Code or any other Boiler and Pressure Vessel Codes in which the International Business & Mercantile Reassurance, Inc. USA, may be designated as an 'Authorised Inspection Authority'.

The services provided include the following:

- ASME Pre-Certification Consulting Services.
- ASME Authorised Inspector Services for Certificate of Authorisation holders.
- Participation in ASME and National Board Audits as an Authorised Inspector.
- Authorised Inspector activities requiring National Board Endorsement.
- Training
- ASME / ISO 9000 Integration
- Welding Qualifications
- Repairs and Alterations to Boilers and Pressure Vessels.

OHSAS OCCUPATIONAL HEALTH & SAFETY AUDITS

OHSAS 18001:1999 Occupational Health and Safety Management Systems. The Specification is a management system specification that responds to health and safety management in the same way that ISO 9001 responds to Quality Management and ISO 14001 responds to Environmental Management. In fact OHSAS is almost identical to ISO 14001 except that the words 'Health and Safety' take the place of 'Environment'.

OHSAS 18001 is really useful where companies have an integrated Quality, Environmental and Health & Safety System. In this case the Certification Body can certify the integrated Management System. However, some companies that may have particular safety concerns or issues, or where safety is a political issue, are choosing to become certificated only to OHSAS 18001.

Velosi is able to carry out audits to the standard and issue a certificate confirming Compliance. However, it should be noted that OHSAS 18001 has not been recognised as a National or International Standard. Because it has not been adopted as a National or International Standard, there is no mechanism for the Certification Bodies to be accredited for certification to OHSAS 18001. Consequently, certification to OHSAS is non-accredited.

Nevertheless, OHSAS 18001 is widely used across Europe and the Middle East and is spreading across the world; it is available in several different languages.

