
143 – Norwegian Oil and Gas

Recommended guidelines for
training for work on
hydrocarbon systems

FOREWORD

These guidelines are recommended by the Norwegian Oil and Gas HSE Forum and the Norwegian Oil and Gas Operations Committee. They have also been approved by the director general.

The responsible manager for these guidelines in Norwegian Oil and Gas is the manager, expertise development.

The guidelines are owned and administered by Norwegian Oil and Gas

Norwegian Oil and Gas Association
Vassbotnen 1, NO-4313 Sandnes
P O Box 8065
NO-4068 Stavanger
Telephone: +47 51 84 65 00
Website: www.norskoljeoggass.no
E-mail: firmapost@norog.no

CONTENTS

FOREWORD.....	2
CONTENTS.....	3
1 PURPOSE	4
2 REFERENCES	4
3 TRAINING.....	4
3.1 Training- valve technology	4
3.2 Training- fittings and small bore tubing systems	4
3.3 Training- flange work	4

1 PURPOSE

The purpose of the guidelines is to give personnel working on hydrocarbon systems a basic introduction.

Norwegian Oil and Gas has developed training curricula for courses related to work on hydrocarbon systems. The purpose of these curricula is to establish a common practice for training.

2 REFERENCES

Handbook valve technology

Handbook flange work

Handbook fittings and small bore systems

Activities regulation, section 21

3 TRAINING

Responsibility for ensuring that employees have the necessary expertise to perform their work rests with the employer. See section 21 of the activities regulations.

Norwegian Oil and Gas has established training curricula in the following disciplines:

- valve technology
- fittings and small bore tubing systems
- flange work

3.1 Training– valve technology

Personnel working with the installation and maintenance of valves on hydrocarbon systems should have completed training in accordance with the Norwegian Oil and Gas curriculum for training in valve technology.

3.2 Training– fittings and small bore tubing systems

Personnel doing work on fittings and small bore tubing systems in hydrocarbon systems should have completed training in accordance with the Norwegian Oil and Gas curriculum for training on fittings and small bore tubing systems.

3.3 Training– flange work

Personnel doing work on flanges in hydrocarbon systems should have completed training in accordance with the Norwegian Oil and Gas curriculum for training in basic flange work and hydraulic tensioning.