

Contents

1.	Introduction	5
2.	Scope	5
3.	Key roles and responsibilities	6
3.1	<i>Economic operator</i>	6
3.2	<i>Manufacturer</i>	6
3.3	<i>Authorised representative</i>	7
3.4	<i>Place on the market</i>	7
3.5	<i>Importer</i>	7
3.6	<i>Distributor</i>	8
3.7	<i>Notified body</i>	8
3.8	<i>User Inspectorate</i>	8
3.9	<i>End User</i>	8
3.10	<i>Common designations for parties involved</i>	9
4.	Categorisation of assemblies	10
4.1	<i>An assembly</i>	10
4.2	<i>Classification of an assembly</i>	10
5.	Guidance for the purchaser	12
5.1	<i>General requirements</i>	12
5.2	<i>Conformity assessment</i>	12
5.3	<i>Regulations applying to use of pressure equipment</i>	13
6.	Guidance for the manufacturer - global conformity assessment	13
6.1	<i>Assemblies and sub-assemblies</i>	13
6.2	<i>Documentation for the assembly</i>	14
6.3	<i>Essential Safety Requirements</i>	15
6.4	<i>Connection to existing installation</i>	16
6.5	<i>Commissioning</i>	17
7.	Guidance for the end user	18
7.1	<i>Assessment of industrial installations under the responsibility of the end user</i>	18
7.2	<i>Commissioning</i>	18
7.3	<i>Repairs – Post installation</i>	19
7.4	<i>Modifications</i>	20

7.5 Replacements.....20

8. References20

Appendix – Worked examples of assemblies and industrial installations21

A1. Multiple Suppliers/Installers of an Assembly22

A2. Categorization of an assembly.....23

A3. Site assembly of a steam generating power plant24

A4. Examples of site work carried out under the responsibility of the end user.....28

A5. Assemblies where operator and owner are different parties30