Gui	deline	1/55	CLAP	FORM N°301	
				Version: 1	
Directive	97/23/EC	Keywords :	Piping		
	Direct	ive references:	Article 1 § 2.1.2 - 97/23 EC	Article 1 § 3.10 - 97/23 EC	
			Article 1 § 3.6 - 97/23 EC		
Adopted by WPG: 07/03/2013		07/03/2013	Adopted by CLAP:	07/03/2013	
Subject:	Scope – Turbin	e piping			
Question:	Is turbine piping covered by the Pressure Equipment Directive (PED)?				
Answer: Turbine piping defined as "connecting lines between different casings of the turbine train and connecting line between two positions at a single turbine casing and internal piping" is evaluated as follows: Turbine piping connecting lines between different casings of the turbine train and connecting line between two positions at a single furbine casing and internal piping The analysis of the loadings of piping - pressure loading: - dynamic loads with vibrations or very high number of cycles - thermal loads together with a complicated form of structure Pressure is a significant design factor YES Classification Annex II Piping category II or III: Piping covered by the PED					

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	Directive references: Article 1 § 2.1.2 - 97/23 EC Article 1 § 3	3.10 - 97/23 EC				
	Article 1 § 3.6 - 97/23 EC					
Ado	opted by WPG: 07/03/2013 Adopted by CLAP: 07/03/20	13				
Subject:	Scope – Turbine piping					
Question:	Is turbine piping covered by the Pressure Equipment Directive (PED)?					
Answer:	2/2					
	azard analysis and to					
	Note 2: Inlet and outlet piping is not part of the turbine, so it shall be evaluated separately agai PED. Note 3: See also guidelines 1/11, 1/26 and 8/4. Adopted by WGP on 2013-03-07					