Relation to PED: Annex I Par 3.3, Art. 6(6) + 8(3) Question: Is the notified body identification number sufficient information to satisfy the requirements of Article 6(6) and 8(3); regarding marking with the name and address or other means of identification of the manufacturer or the importer? Answer: No. – The number associated with the CE marking identifies the notified body, not the manufacturer. Where the manufacturer chooses not to use his name and address, then the marking used shall be a publicly recognized trade mark or other mark that is sufficient for the Member States to locate the manufacturer's offices.	Reference No:	Conformity Assessment Body Forum PED/SPV (CABF)
Annex I Par 3.3, Art. 6(6) + 8(3) CABF Recommendation	CABF-R-011 rev2	CABF
the requirements of Article 6(6) and 8(3); regarding marking with the name and address or other means of identification of the manufacturer or the importer? No. – The number associated with the CE marking identifies the notified body, not the manufacturer. Where the manufacturer chooses not to use his name and address, then the marking used shall be a publicly recognized trade mark or other mark that is sufficient for the Member States to locate the manufacturer's	Annex I Par 3.3, Art.	CABF Recommendation
body, not the manufacturer. Where the manufacturer chooses not to use his name and address, then the marking used shall be a publicly recognized trade mark or other mark that is sufficient for the Member States to locate the manufacturer's	Question:	the requirements of Article 6(6) and 8(3); regarding marking with the name and address or other means of identification of the manufacturer or
	Answer:	body, not the manufacturer. Where the manufacturer chooses not to use his name and address, then the marking used shall be a publicly recognized trade mark or other mark that is sufficient for the Member States to locate the manufacturer's
Reason: NOTE: Where the component is small, information can be given on a label attached to the equipment (Guideline H/13).	Reason:	Where the component is small, information can be given on a label
Original Reference: CABF-R-011 rev1	Original Reference:	CABF-R-011 rev1
Approved by CABF on: 2016-03-15/16		
Note:		