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	WEEELABEX Orga	nisation - OFFICIAL STATEMENT
	Issue ID:	2016_003
	Issue Category:	Conformity Verification scope
		Specific depollution requirements
	Issue Name:	Electric hot water boilers/heaters
	Issue	1. Are the electric hot water boilers/heaters within the scope of
	Description:	WEEELABEX conformity verification process?
		2. To which treatment stream do electric hot water boilers/heaters belong?
		2. Is it allowed to do treatment of electric between believe/bestons
		3. Is it allowed to do treatment of electric hot water boilers/heaters without removal and proper treatment of VFC/VHC blowing agent?
		without removal and proper treatment of the growing agent.
\		4. What are the applicable specific requirements for treatment of electric
	MATERIA DEV	hot water boilers/heaters?
	WEEELABEX	Ad 1. Electric hot water boilers/heaters are in scope of WEEELABEX conformity verification process.
	Organisation Statement	comormity vernication process.
	Statement	Ad 2. Electric hot water boilers/heaters belong to the WEEELABEX treatment
		stream "Temperature exchange equipment" or may be included in the "Large
		appliances".
		Ad 3. A treatment of electric hot water boilers/heaters shall include removal
		and proper treatment of:
		- chlorofluorocarbons (CFC), hydrochlorofluorocarbons (HCFC),
		hydrofluorocarbons (HFC), hydrocarbons (HC) (hereinafter
		VFC/VHC); or the insulation foam containing VFC/VHC.
		Ad 4. Following specific requirements are applicable for treatment of electric
		hot water boilers/heaters (based on the EN 50625-1 clause A.7, EN 50625-2-3
		and related CLC/TS 50625-3-4):
		- Mechanical or manual removal of insulating foam is allowed. During
		the removal process, care shall be taken to minimize the emission of
		blowing agents from the insulating foam.
		 The treatment operator shall ensure that the VFC and VHC are removed and captured in a facility authorised for this purpose, or
		- The treatment operator shall ensure that the foam containing
		VFC/VHC is removed and disposed of in a facility authorised to
		recover or destroy the mentioned dangerous substances. For details,
		see the EN 50625-1 clause A.7, EN 50625-2-3 and related CLC/TS
		50625-3-4.
	Date of Issue /	12 th June 2016 / 1 st March 2021 (defrev_02)
	Date of revision:	For each Canaval and Summillance and t
	Come into effect:	For each General and Surveillance audit
	Status of the	Final Statement - defrev_03
	Statement:	Tinai Statement - denev_05
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