

ABOUT VECAP

VECAP aims to reduce the potential for emissions of flame retardants during the manufacturing use stages by promoting environmental good practice amoung producers and downstream users of polymer additives. The programme reduces emissions to the environment by:



INCREASING UNDERSTANDING

of chemicals management in the value chain



PROMOTING AND FACILITATING

open and constructive dialogue with industry, regulators and other stakeholders



RAISING AWARENESS

among all those involved throughout the process, from site personnel to company top management

2004





EFRA member companies and Textile Finishers Association (TFA) launch the programme in the UK



Since its introduction in 2004, VECAP has successfully and dramatically reduced emissions of polymer additives.



The success of the programme is allowing VECAP to discontinue its traditional monitoring and surveying methodology.



In future, it will adopt a new trust-based approach; our new Code of Best Practice has been updated to reflect this.

VECAP Code of Best Practice

Designed for producers and downstream users such as compounders, textile formulators and masterbatchers and has three main aims:

CONTROL



CoP AIMS

REDUCE



CONTINUOUSLY Improve







WHAT DOES IT DO?

1. RECOGNISES POTENTIAL SOURCES OF EMISSIONS









REDUCTION
OPPORTUNITIES
VIA OTHER ROUTES

2. SHOWS BEST PRACTICE FOR



Minimising residues emissions when emptying Bags and Bulk Containers Avoiding leaks and spills when transporting and storing



Optimising ventilation process to minimise airborne particle escape





ESSENTIAL



Disposing of empty packaging properly



Using an air aspiration system



Treating water discharges from plants

IMPORTANT



Cleaning up any spills immediately



Collecting and dealing with all samples



Storing all polymer additive waste correctly



Treating contaminated waste water for treatment

For more information visit www.bsef.com/sustainability/vecap



Disposing of used personal protection equipment properly





