

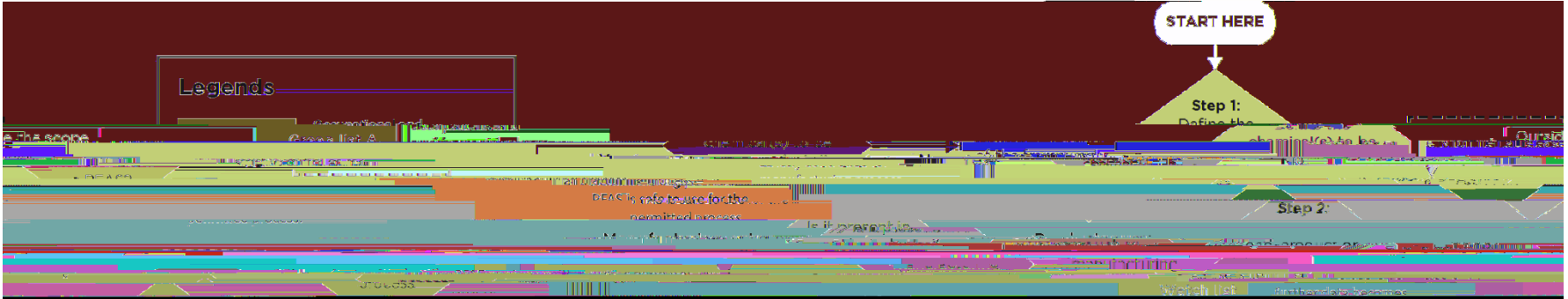
Risk-based regulation for per- and poly-fluoroalkyl substances (PFAS)

1. Introduction

2. Function and uses of PFAS

Industry/Application area	Key properties	Typical uses	Typically used PFAS*

3. What is the concern about PFAS?





Watch List

Red List B

Red List B

Step 6 Safety risk and impact assessment - What does the safety and socio-economic data say?

List B

Green

PFAS Jury'

Amber List

- Scientists inform the decision

11. Polluter pays principle (Rio Principle 16)	
12. Rectification at source principle	
13. Impacts on other region principle (Rio Principle 12)	

10. The need for simplified, connected, and consolidated regulatory action in the UK

UK Chemicals Standards Agency could turn the current fragmentation of chemicals regulation across departments into a strength

Contact

References

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