A 'decision tree' that could be used by producers to decide whether or not a product might come within the scope of the WEEE Regulations. Not covered Needs electric currents or electromagnetic fields to work? No Yes Less than 1,000v AC or 1,500v DC? Not covered No Yes Fits within one of the 10 product categories? Large Small household IT & Consumer Lighting household appliances telecoms equipment equipment appliances equipment Not covered No Electrical & Toys, leisure & Medical Monitoring Automatic electronic sports equipment devices & control dispensers tools instruments Yes Covered by a specific exemption? Intended for specific Luminaires in Filament light national security & households bulbs Not covered military purpose Yes Large-scale stationary Implanted & infected industrial tool medical products No Not covered' No Main power source is electricity? Yes Not covered' Electricity is needed for primary function? No Yes Forms part of equipment not included in product categories? Not covered Yes No Covered by scope of the Regulations

[&]quot;While these exclusions are not expressly provided for in the WEEE Directive, it is BERR's view that they apply. It should be noted, however, that a definitive legal interpretation is only available from the court. Producers should rely on independent legal advice on compliance