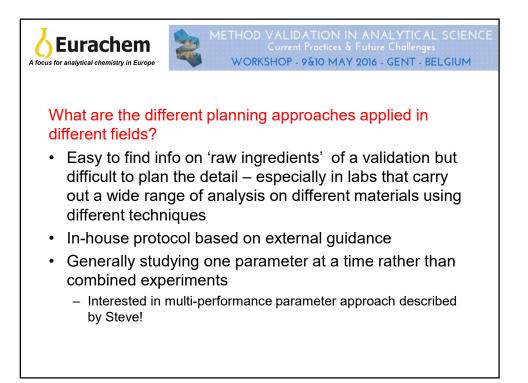


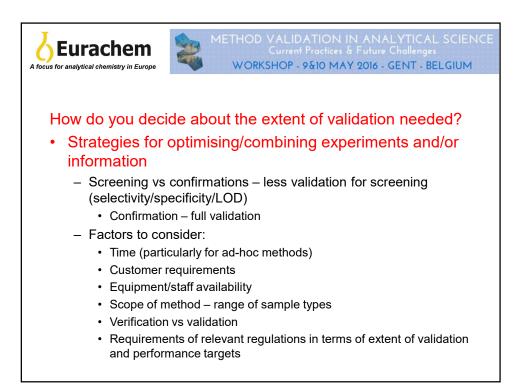
Eurachem Outcome of WG 1.1-2 (LS) A focus for analytical che Iran Consultant UK • Setting specifications on methods for UK Ph. • Nuclear power supply • • Textile Fruits and vegetables • Poland NAB (expec. water labs., fuel) • • NAB Food & Feed (trace elements) PU field Greece

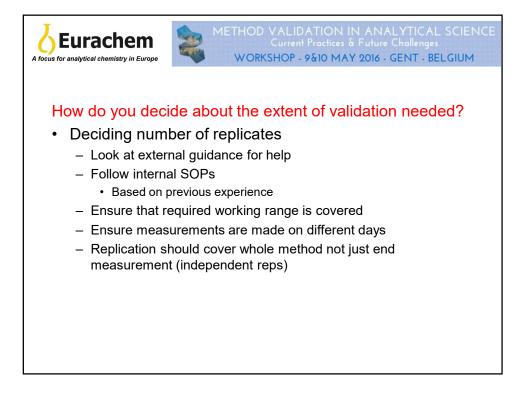
• University (food & envrironmentatl)

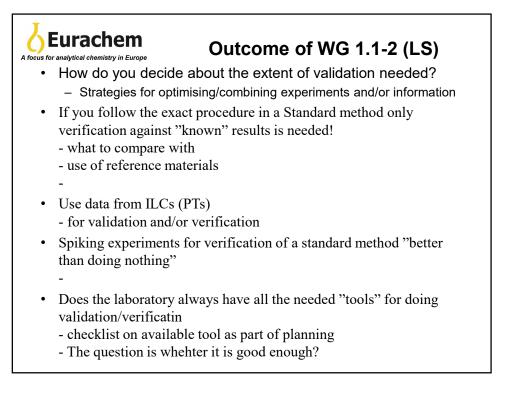


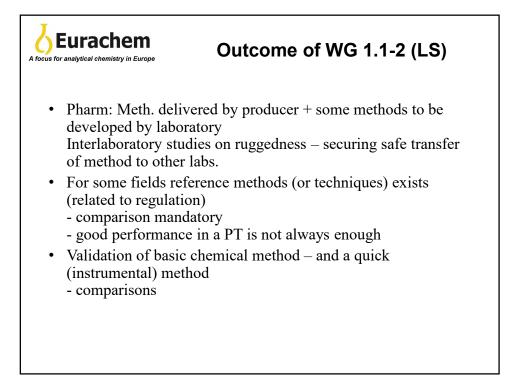
Eurachem Outcome of WG 1.1-2 (LS) A focus for analytical chemistry in Europe What are the different planning approaches applied in different fields? Follow specific regulatations (Food & feed) - nat./EU/International regulations (necessary to be aware) - depending of the sample types (matrices) - requires a case by case planning of Val. studies Different regulations for eg. Cd & Cu - requires different approaches in val.. studies (different limit values etc.) Too many demands on how to validate a method - different (not-hamronized) approaches from different authorities - more active approach from EU / ISO or other authorities in harmonizing requirements

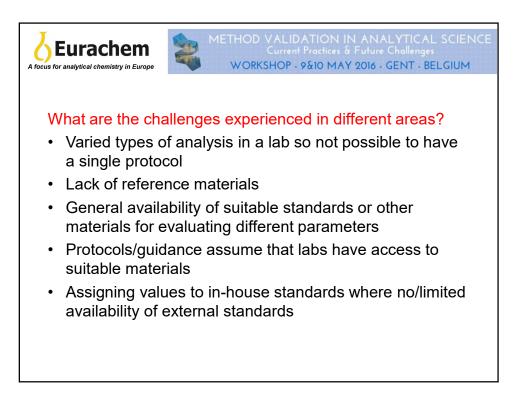


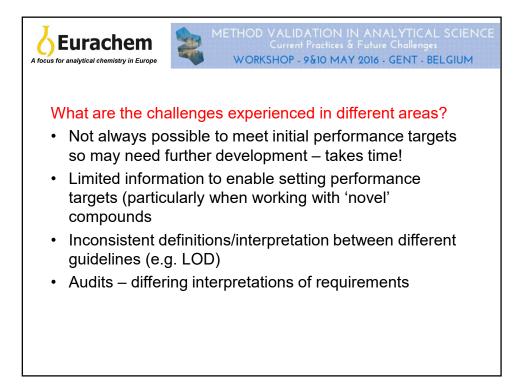


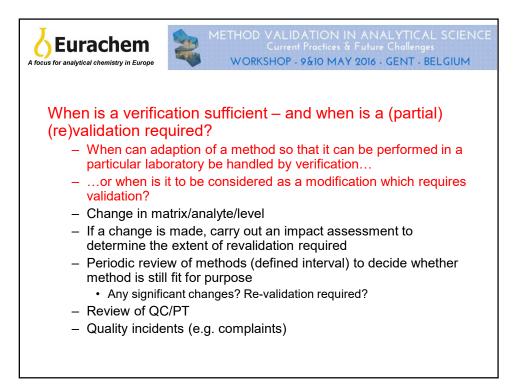


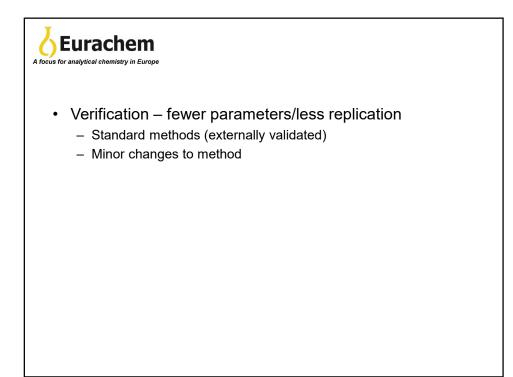


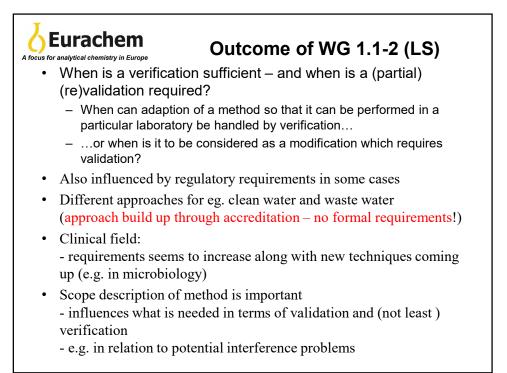


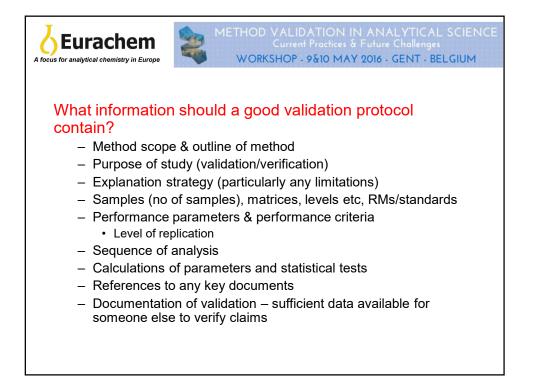












Control of the method Scope of the method Based on demand from clients Information about purpose of test + background and composition of samples Sometimes given in regulations Levels, replicates, materials, time-frame

