







## What are the views of investors?

## BUSINESS COMBINATIONS: DISCLOSURES, GOODWILL AND IMPAIRMENT



Thursday 12 November 2020 -16:00 to 18:00 CET



**Online Public webinar** 

## **PROGRAMME**



Time	Session	
16.00	Welcome	Saskia Slomp, EFRAG CEO
16:00	IASB presentation of DP	Nick Anderson, IASB Board member
16:20	EFRAG presentation of preliminary position	Chiara Del Prete, EFRAG TEG Chairwoman
16:35	Investor round table discussion and Q&A:	Moderator:
	Acquisition performance	Hans Buysse, EFRAG Board Vice-
	<ul> <li>How do investors analyse acquisitions and how do they use that information?</li> </ul>	President, Chairman of ABAF/BVFA and EFFAS Board member  Panellists:  Steve Cooper, Independent analyst, author of The Footnotes Analyst
	<ul> <li>Is management monitoring whether acquisitions are successful? Do they have the information investors need?</li> </ul>	
	<ul> <li>How do we balance commercial sensitivity and the needs of investors?</li> </ul>	
	Impairment, simplifications and potential improvements	<ul> <li>Sue Harding, Co-Founder - Bailey Network, member</li> </ul>
	• Perceptions around current impairment requirements – is there a problem?	<ul> <li>EFRAG User Panel</li> <li>Marisa Mazo, Senior portfolio manager at GVC Gaesco</li> <li>Wouter Verlinden, Fund Manager at Value Square</li> </ul>
	<ul> <li>Management over-optimism: how do investors cope with it generally and around impairment specifically? Could including cash flows from future restructurings or enhancement of assets exacerbate the problem?</li> </ul>	
	<ul> <li>Indicator-only approach for impairment: could this be an improvement?</li> </ul>	
	Goodwill amortisation	
	<ul> <li>Do all investors ignore goodwill and/or goodwill amortisation?</li> <li>Are the costs of acquisitions simply as a sunk cost?</li> </ul>	
	How important is convergence with the FASB on this topic?	
17:50	Take-aways and observations	Serge Pattyn, member EFRAG User Panel, ABAF/BVFA, EFFAS CFR
18:00	Closing	Saskia Slomp, EFRAG CEO

You may register for the event here.