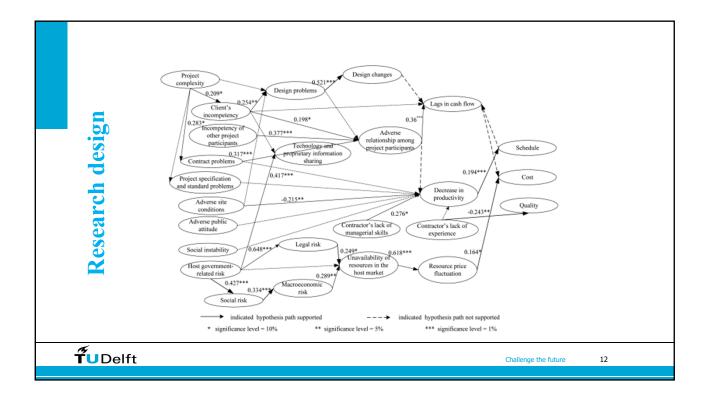


## Sample understanding and interpretation of research nindings (ranow and Schwartz-Snea, 2015). (4) A questionnaire based upon the preliminary findings was designed and sent to all participants. There were approximately 120 attendees in all co-creation sessions, including representatives at the administrative level from RWS, BNL (the g knowledge Dutch association of companies in the construction and infrastructure sector) and NEI NLingenieurs (the Dutch association of consulting engineers), and the market level from contractors, engineering firms and knowledge partners. Unfortunately, only 29 respondents accessed the online questionnaire, while only eight were potentially usable. Therefore, we did not use this information for the analysis, only as background information. (5) Based upon all the preliminary findings, a semi-11.1 a . . . 101.00 1 . . · · Challenge the future 11



Me	asurement model	θ	formative model		
		Only Reflective	56	70.00	_
	Mode of Measurement	Only Reflective Only formative	56	70.00	_
	Mode of Measurement Models				-
		Only formative	8	10.00	

Measurement	t model	eva	luation

		Empirical test criteria in PLS-SEM	Number of Articles	Percentage	• '				
			48.	66,67.	Criteria	Empirical test criteria in PLS-SEM	Number of Articles	Perce	
	Indicator Reliability.	Indicator loadings.			Criteria.	Empirical test criteria in FLS-SEM1	(N)	(9	
		None	24.1	33,33.	Absolute Indicator	Indicator Weights.	12,	63	
Reliability.		Cronbach's a & CR.,	38.1	52,78.		Indicator Weights.	12.1		
	Internal Consistency	Cronbach's a (only)	23.1	31,94.	Contribution to the	None.			
	Reliability.	CR (only)	7.1	9,72.	Construct.	2.0000	7.	36	
		None	4.,	5,56.		t-values/p-values, significance levels.	11.,	57.	
Convergent Val	alidity	AVE.	70.,	97,22.	Significance of Weights.	None.	8.1	42.	
convergent van	annay 3	None.	2.,	2,78.	Multicollinearity.	VIF/tolerance.	10.,	52	
		Eomell-larcker criterion & Cross-loadings	29.1	40,28.1		None	9.1	47.	
Discriminant Vi	Validity .	Eomell-larcker criterion (only)	29.1	40,28.	Evaluation overview.				
		Cross-loadings (only)	1.	1,39.	Evaluation over view.			$\sim$	
		None.	13.1	18,06.	л.	All formative criteria evaluated.	8.1	42.	
Evaluation Over	erview.				л	Partial formative criteria evaluated.	<b>6</b> .1	31.	
3	a	All reflective criteria evaluated.	31.1	43,06.	a <	Reflective evaluation criteria applied.	4.,	21.	
л	a	Partial reflective criteria evaluated.	40.1	55,56.1	л	No evaluation reported.	1.	5.3	
	a	No evaluation reported .	1.	1,39.					

