RÉPUBLIQUE FRANÇAISE Identi Identi Fraceniti		
>	ISO 9972 AND CONSTRAINTS ON ZERO-FLOW PRESSURE DIFFERENCE	
	A comprehensive study on the influence of stack effects	
	AIVC Webinar – Airtightness tests for high-rise buildings – 26.01.2024 Benedikt Kölsch	
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ISO 9972: FAN PRESURIZATION METHOD					
	EUROPEAN STANDARD NORME EUROPÉENNE	EN ISO 9972			
	EUROPÄISCHE NORM	September 2015			
	ICS: 91.120.10	Supersedes EN 13829:20	000		
English Version Thermal performance of buildings — Determination of air permeability of buildings — Fan performance thermique des hâtiments — (ISO 9972:2015)					
	Détermination de la perméabilité à l'air des bâtiments — Best Méthode de pressurisation par ventilateur (ISO 9972:2015)	immung der Luftdurchlässigkeit von Gebäuden Differenzdruckverdahren (ISO 9972:2015)	ISO 9972 & Zero-flow pressure 2		













































