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- Technical drawing showing vertical cross-sections of a window frame assembly. The drawing includes a top view of the frame and three detailed cross-sections. The cross-sections show the internal structure, including the frame, glazing, and various seals and components. Dimensions are provided for various parts, such as frame thickness, glazing depth, and seal dimensions. The drawing is labeled "Vertical cross-section" and includes a scale of 1:2016 08.

Vertical cross-section

Linear support

Product standard PN-EN 16361:2013-12, PN-EN 16361+A1:2016-08

Charactetistic	Test method	Test result Performance		Classification standard
Air permeability (without additional seals)	PN-EN 1026:2016 (2001)	class PPD600/3,11/0,96 class PPD 3,11/0,96/600		PN-EN 12207:2001
				PN-EN 12207:2017
Air permeability (with additional seals)	PN-EN 1026:2016 (2001)	class PPD600/3,33/1,02 class PPD 3,33/1,02/600		PN-EN 12207:2001
				PN-EN 12207:2017
Watertightness (without additional seals)	PN-EN 1027:2016 (2001)	class 5A (200Pa)		PN-EN 12208:2001
Watertightness (with additional seals)	PN-EN 1027:2016 (2001)	class E600 (600Pa)		PN-EN 12208:2001
Resistance to wind load (without additional seals)	PN-EN 12211:2016	class C PPD600 (600Pa)		PN-EN 12210:2016
		Safety test	+/-900 Pa	
Resistance to wind load (with additional seals)	PN-EN 12211:2016	class C PPD600 (600Pa)		PN-EN 12210:2016
		Safety test	+/-900 Pa	

For detailed information, see test report no LZE02-03779/18/Z00NZE