

Certificate	Test standard	Model name	
VDE	VDE-AR-N 4105:2018-11; DIN VDE V 0124-100 (VDE V 0124-100):2020-06	APEX-E-P3-6KL, APEX-E-P3-8KL, APEX-E-P3-10KL, APEX-E-P3-12KL.	
CE	EN 62109-1:2010, IEC 62109-1:2010 EN 62109-2:2011, IEC 62109-2:2011 2 PfG 2516:2014-11		
EMC	IEC 61000-6-1:2016, EN IEC 61000-6-1:2019, IEC 61000-6-3:2020, EN 61000-6-3:2007+A1:2011+AC:2012, IEC 61000-6-2:2016, EN IEC 61000-6-2:2019, IEC 61000-6-4:2018, EN IEC 61000-6-4:2019, IEC 61000-3-11:2017, EN IEC 61000-3-11:2019, IEC 61000-3-12:2011, EN 61000-3-12:2011, IEC 61000-3-2:2018+AMD1:2020, EN IEC 61000-3-2:2019, IEC 61000-3-3:2013+AMD1:2017, EN 61000-3-3:2013+A1:2019		APEX-P3-xx (xx=3000,4000,5000,6000, 7000,8000,9000,10K,12K,15K) APEX-P3-xx-G (xx=3000,4000,5000,6000, 7000,8000,9000,10K,12K,15K)
Europe	EN 50549-1:2019		
Netherlands	EN 50549-1:2019, NEN-EN 50549-1:2019		
Poland	EN 50549-1:2019, PN-EN 50549-1:2019		
Austria	TOR Erzeuger Typ A:2019-12 ; OVE-Richtlinie R25:2020-03		/
Belgium	EN 50549-1:2019-02, NBN EN 50549-1:2019-02		/

