

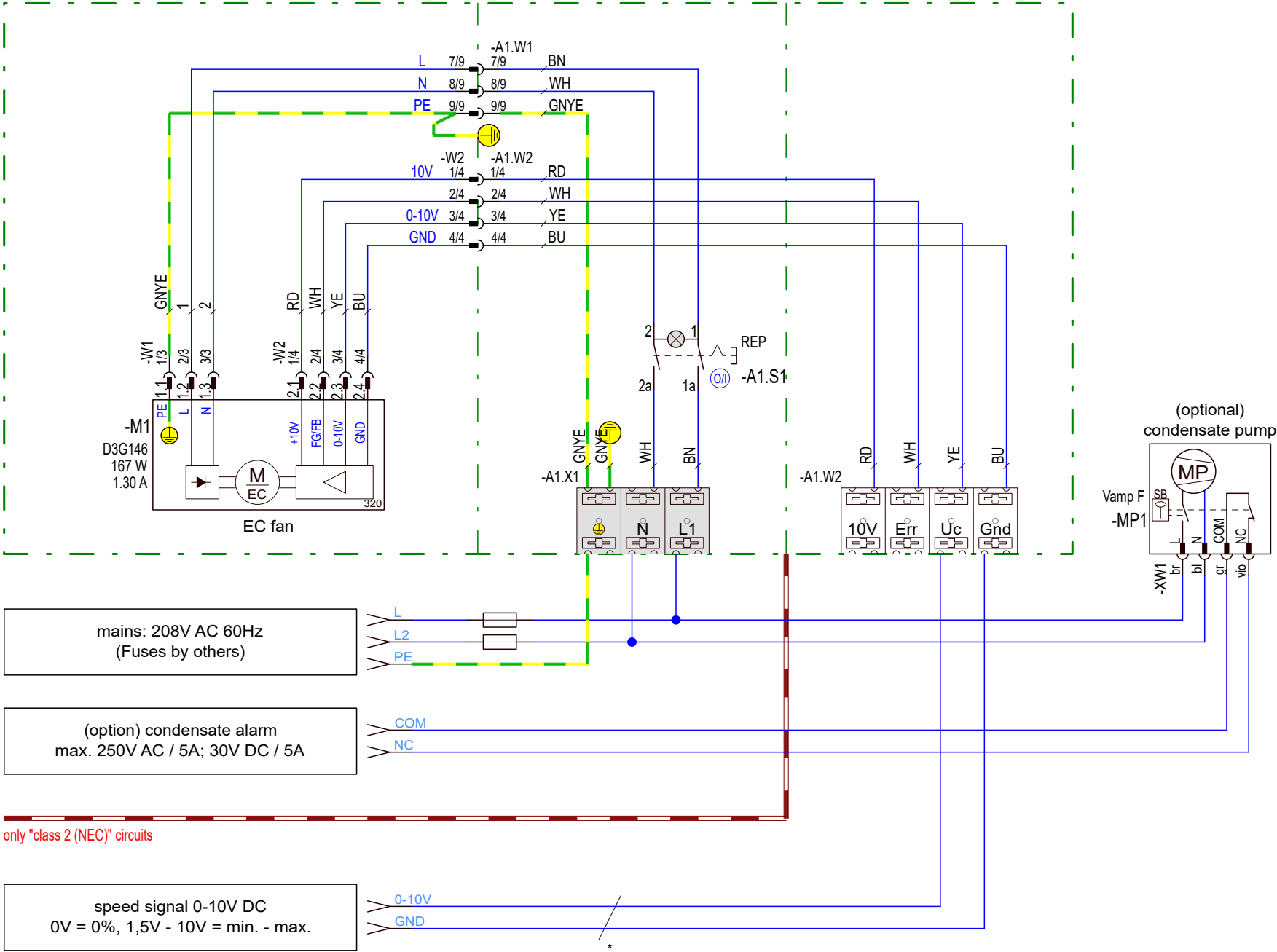
I. Information and hints

Electrical data:

Basic unit without accessories eg: valve actuators or other actuators !

Venkon EC Series 6, electromechanical design				
unit size	BG61	BG63	BG66	BG67
No. of fans	1S	1T	1S + 1T	2T
mains voltage	208V AC	208V AC	208V AC	208V AC
power frequency	60 Hz	60 Hz	60 Hz	60 Hz
rated power	170 W	186 W	354 W	372 W
operating current	1,6 A	1,7 A	3,1 A	3,2 A
Leakage current	1,29 mA	1,29 mA	2,58 mA	2,58 mA
Ri analog input	100 KΩ	100 KΩ	50 KΩ	50 KΩ
MCA	2,0 A	2,13 A	3,88 A	4 A
MOP	15 A			
degree of protection	IP21			
protection class	I			

- cable types:
- without * NYM-J or equivalent.
 - with * e.g. J-Y(ST)Y 0.8 mm or equivalent.
 - with ** UNITRONIC® BUS LD or equivalent.
 - with * or ** Lay separately from power cables.
- Terminals suitable for a maximum of 2.5 mm².



				(EN)	Date	Name	 Genau mein Klima. Tel: +49 (0) 591 - 7108-0 Fax: 7108-300 E-Mail: info@kampmann.de Internet: www.kampmann.de	Product group		1.486		Designation Venkon S6 EC recirculating air, 2/4 pipe UL-version, with rep. switch, without Valve(s), condensate pump optional, connection box fitted, control by others				
				Proc.	02.07.2026	P.Frericks		Article number		14861xxxxxxP02M						
				Checked				type		P02M						
				Standard				SAP number		2474373		Project Number / Project				
				Origin												
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