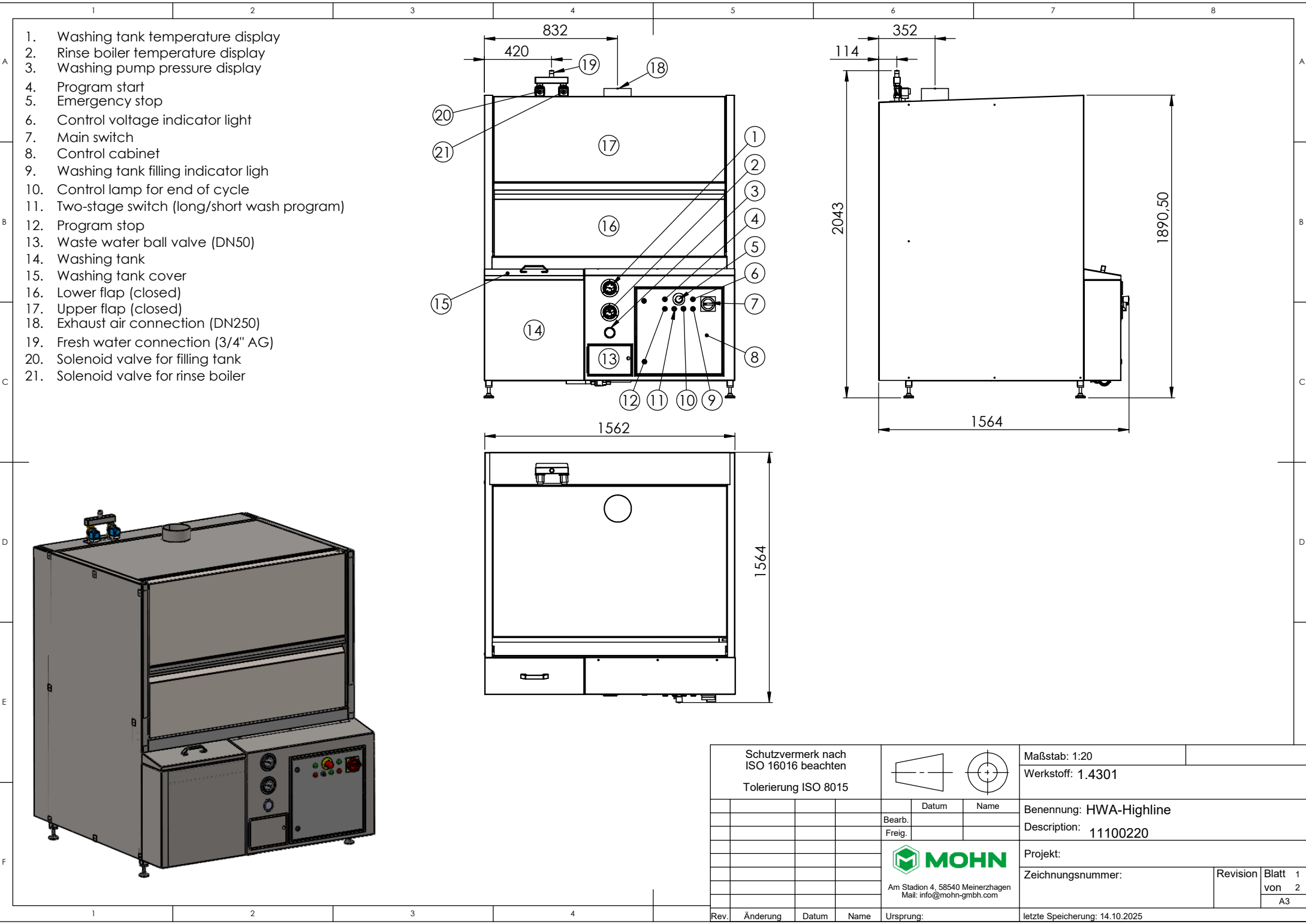
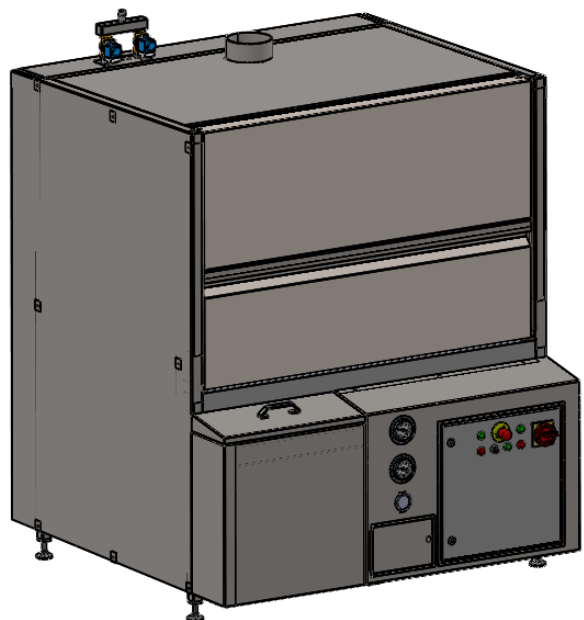
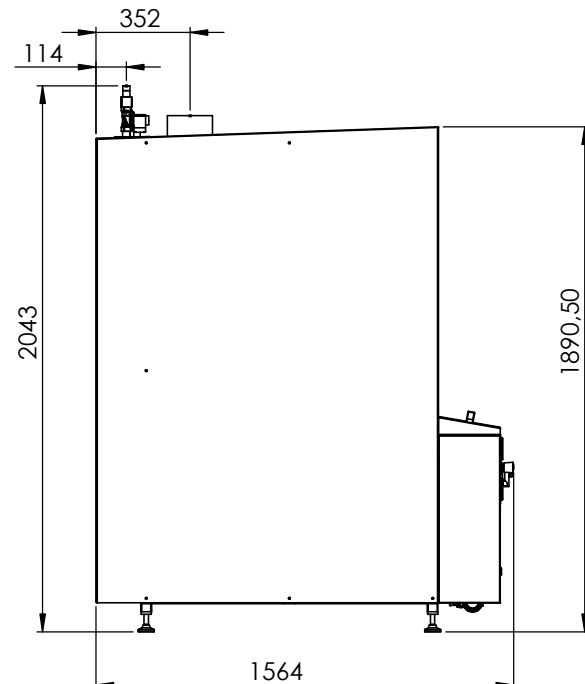
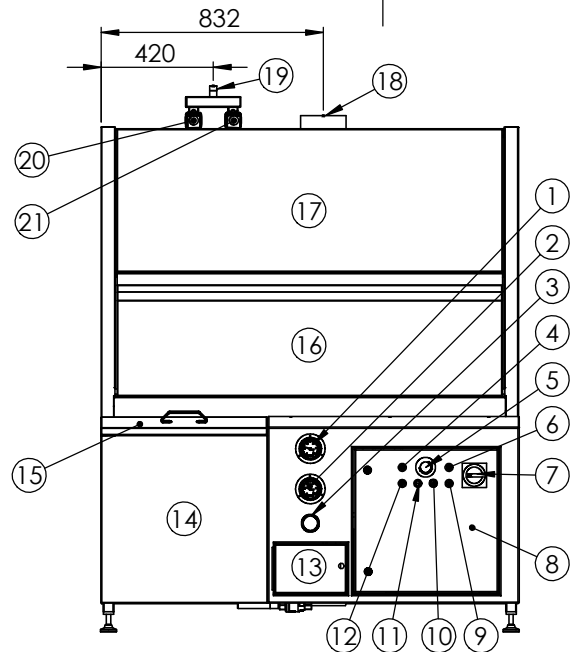
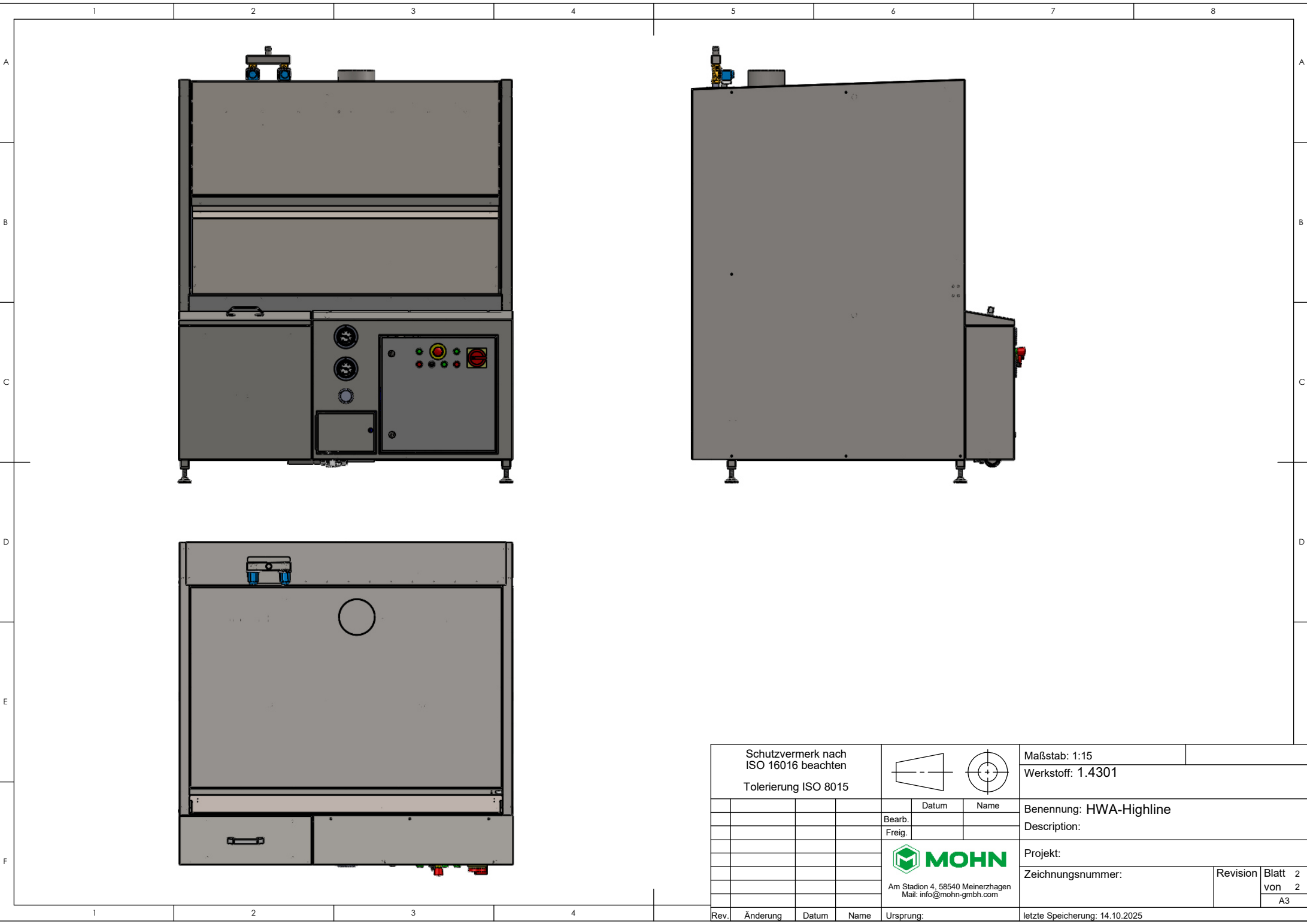




- 1. Washing tank temperature display
- 2. Rinse boiler temperature display
- 3. Washing pump pressure display
- 4. Program start
- 5. Emergency stop
- 6. Control voltage indicator light
- 7. Main switch
- 8. Control cabinet
- 9. Washing tank filling indicator ligh
- 10. Control lamp for end of cycle
- 11. Two-stage switch (long/short wash program)
- 12. Program stop
- 13. Waste water ball valve (DN50)
- 14. Washing tank
- 15. Washing tank cover
- 16. Lower flap (closed)
- 17. Upper flap (closed)
- 18. Exhaust air connection (DN250)
- 19. Fresh water connection (3/4" AG)
- 20. Solenoid valve for filling tank
- 21. Solenoid valve for rinse boiler



Schutzvermerk nach ISO 16016 beachten Tolerierung ISO 8015						Maßstab: 1:20 Werkstoff: 1.4301	
				Datum	Name	Benennung: HWA-Highline	
				Bearb.		Description: 11100220	
				Freig.		Projekt:	
						Zeichnungsnummer:	
				Am Stadion 4, 58540 Meinerzhagen Mail: info@mohn-gmbh.com		Revision	Blatt 1
						von	2
							A3
Rev.	Änderung	Datum	Name	Ursprung:		letzte Speicherung: 14.10.2025	



Schutzvermerk nach ISO 16016 beachten						Maßstab: 1:15				
Tolerierung ISO 8015						Werkstoff: 1.4301				
					Datum	Name	Benennung: HWA-Highline			
				Bearb.			Description:			
				Freig.			Projekt:			
				 Am Stadion 4, 58540 Meinerzhagen Mail: info@mohn-gmbh.com			Zeichnungsnummer:			
							Revision		Blatt 2	
							von		2	
									A3	
Rev.	Änderung	Datum	Name	Ursprung:			letzte Speicherung: 14.10.2025			