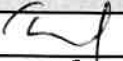
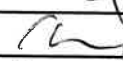
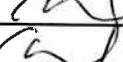
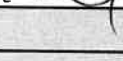
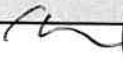
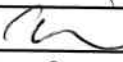
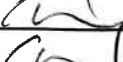
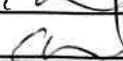
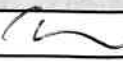


부록6. 서식II-01-06, 온도기록지(IP 보관)

IP STORAGE TEMPERATURE LOG

Storage Subject	Description	전기냉장냉동기	Storage Space	함온고1
	Manufacturer	SANYO	Storage Period	2023.5
	Model Name	MPR-720R	Investigational Product	25°C이하
	Serial Number	07120004	Product	15~25°C
	Date of Performance Qualification	2022.8.5	Temperature Range	1~25°C
	PQ Certificate No.	SP2208-720R-07		16~22°C(19±3°C)

Date	Time	Temperature(°C)			Verified by	Comment
		Min	Max	Current		
2023.05.01						근로자의 날
2023.05.02	9:15			18		
2023.05.03	9:30			19		
2023.05.04	9:30			18		
2023.05.05						어린이날
2023.05.06						
2023.05.07						
2023.05.08	9:30			19		
2023.05.09	9:30			18		
2023.05.10	9:30			18		
2023.05.11	9:30			19		
2023.05.12	9:30			19		
2023.05.13						
2023.05.14						
2023.05.15	9:30			18		
2023.05.16	9:30			19		
2023.05.17	9:30			19		
2023.05.18	9:30			18		
2023.05.19	9:30			19		
2023.05.20						
2023.05.21						
2023.05.22	9:30			19		
2023.05.23	9:30			18		
2023.05.24	9:30			18		
2023.05.25	9:30			18		
2023.05.26	9:30			19		
2023.05.27						
2023.05.28						
2023.05.29						석가탄신일 대체휴일
2023.05.30	9:30			18		
2023.05.31	9:30			18		

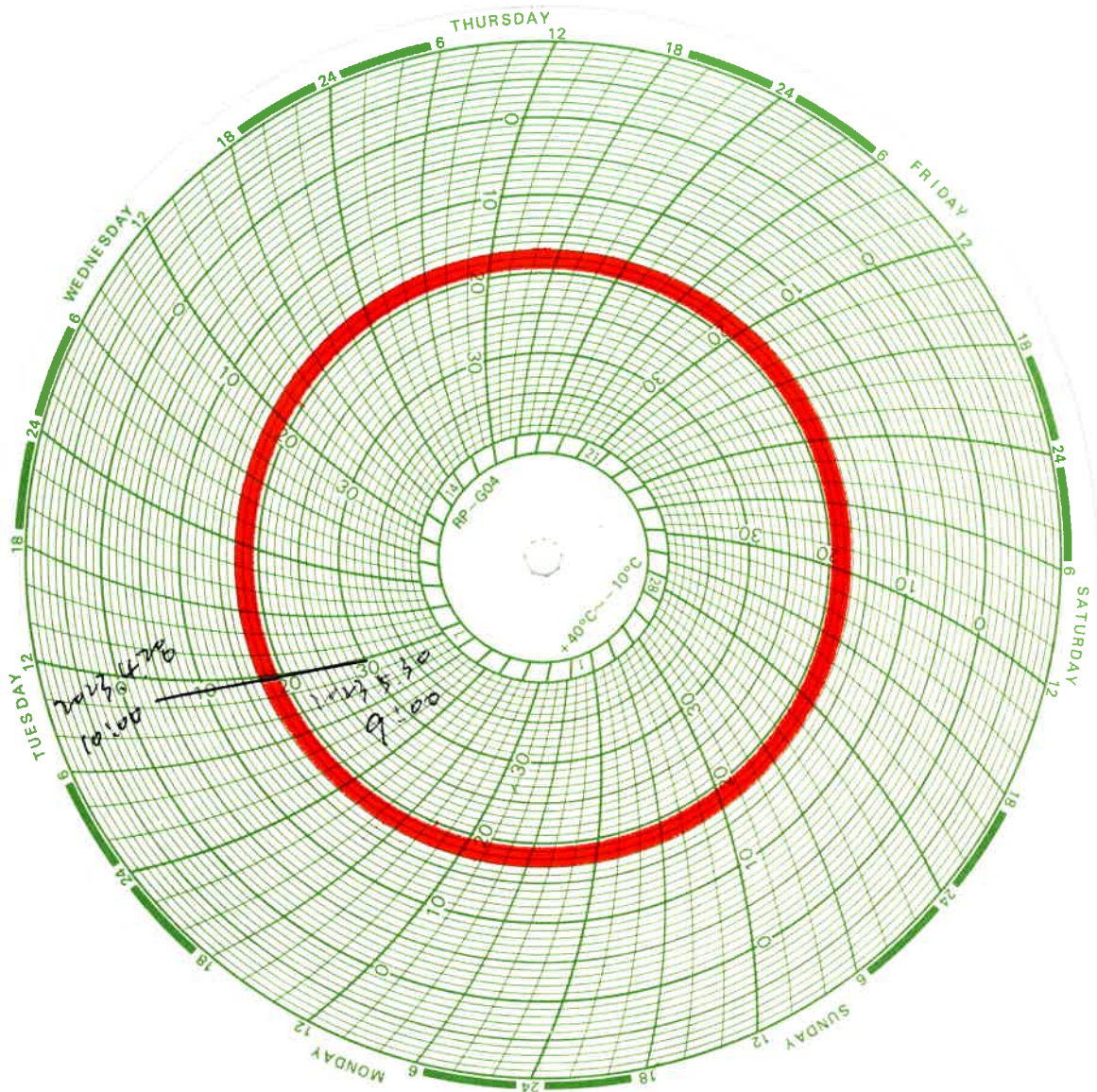
date of copying

sign

부록7. 서식II-01-07, 온도기록지(IP 보관)-자동온도 기록용지 부착형

IP STORAGE TEMPERATURE LOG

Storage Subject	Description	전기냉장냉동기	Storage Space	항온고1
	Manufacturer	SANYO	Storage Period	2023.4.28~2023.5.20
	Model Name	MPR-720R	Investigational Product	25°C이하
	Serial Number	07120004		15~25°C
	Date of Performance Qualification	2022.8.5	Temperature Range	1~25°C
	PQ Certificate No.	SP2208-720R-07		16~22°C(19±3°C)



date of copying

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