	ACCELERATED STABILITY DATA		Page No: Page 1 of 2
			Format No:F/QCGN/034/06
PRODUCT NAME: BONCIPRO-500 TABLETS(Ciprofloxacin Hydrochloride tablets BP 500 mg)			Storage Condition:40°C ±2°C & 75% RH ± 5%
B.No. : G1822068	Mfg. Date: APR-2022	Batch Size: 3.0 L	Reason for stability: Validation Batch study
	Exp. Date: Mar-2025	Pack Size: Blister (2x10'S)	Period: 6 Month
	Label Claim: Each Film coated tablet contains: Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg		Date of Loading:12.04.2022

Tests	Limits	Initial 12.04.2022	3rd Month 12.07.2022	6th Month 12.10.2022
		Results	Results	Results
Description	Reddish pink coloured, oblong, biconvex film coated tablet with breakline on one side and plain on other sides.	Complies	Complies	Complies
Average Weight	736.0 mg ± 5.0% (Limit:699.20 mg to 772.80 mg)	731.60mg	731.57 mg	730.89 mg
Disintegration Time	Not more than 30 minutes	02 minutes 48 seconds	02 minutes 43 seconds	03 minutes 04 seconds
Dissolution: Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg	Not less than 85.0 % of labeled amount.	Min 93.75 % Max 99.49 % Avg. 96.89%	Min 89.81 % Max 97.53 % Avg. 95.07%	Min 91.02 % Max 98.35 % Avg. 94.28%
Related substances: Ciprofloxacin impurity C Ciprofloxacin impurity E Any individual impurity Total impurities	 Not more than 0.5 % Not more than 0.3 % Not more than 0.2 % Not more than 1.0 %	 Not Detected Not Detected Not Detected Not Detected	 Not Detected Not Detected Not Detected Not Detected	 Not Detected Not Detected Not Detected Not Detected
Assay: **Each Film coated tablet contains:** Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg	 Not less than 95.0 % and Not more than 105.0 %	103.56 %	100.38 %	100.50 %
Microbiological limits: Total Aerobic Microbial count Total Yeasts and mould counts E.Coli Salmonella S.aureus P.aeruginosa	 NMT 1000 cfu/g NMT 100 cfu/g Should be Absent Should be Absent Should be Absent Should be Absent	 20 cfu/gss <10 cfu/g Absent Absent Absent Absent	NA	 20 cfu/g <10 cfu/g Absent Absent Absent Absent

	ACCELERATED STABILITY DATA		Page No: Page 2 of 2
			Format No:F/QCGN/034/06
PRODUCT NAME: BONCIPRO-500 TABLETS(Ciprofloxacin Hydrochloride tablets BP 500 mg)			Storage Condition:40°C ±2°C & 75% RH ± 5%
B.No. : G1822068	Mfg. Date: APR-2022	Batch Size: 3.0 L	Reason for stability: Validation Batch study
	Exp. Date: Mar-2025	Pack Size: Blister (2x10'S)	Period: 6 Month
	Label Claim: Each Film coated tablet contains: Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg		Date of Loading:12.04.2022

Stability study: Complete [✓] Incomplete [✗]

Opinion: Based on the above stability studies, the product is ~~unstable~~ / stable for ....6th..... months.

Reference: ICH Guidelines

PREPARED BY:
DATE: 17/10/2022

CHECKED BY:
DATE: 17/10/2022

APPROVED BY:
DATE: 17/10/2022

SAI PRIMUS LIFE	LONG TERM STABILITY DATA		Page No: Page 1 of 2
			Format No:F/QCGN/034/06
PRODUCT NAME: BONCIPRO-500 TABLETS(Ciprofloxacin Hydrochloride tablets BP 500 mg)			Storage Condition:30°C ±2°C & 75% RH ± 5%
B.No. : G1822068	Mfg. Date: APR-2022	Batch Size: 3.0 L	Reason for stability: Validation Batch study
	Exp. Date: Mar-2025	Pack Size: Blister (2x10'S)	Period: 36 Month
	Label Claim: Each Film coated tablet contains: Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg		Date of Loading:12.04.2022

Tests	Limits	Initial 12.04.2022	3rd Month 12.07.2022	6th Month 12.10.2022	9th Month 12.01.2023	12th Month 12.04.2023	18th Month 12.10.2023	24th Month 12.04.2024	36th Month 12.04.2025
		Results	Results	Results	Results	Results	Results	Results	Results
Description	Reddish pink coloured, oblong, biconvex film coated tablet with breakline on one side and plain on other sides.	Complies	Complies	Complies	Complies	Complies	Complies	Complies	Complies
Average Weight	736.0 mg ± 5.0% (Limit:699.20 mg to 772.80 mg)	731.60mg	732.30 mg	731.95 mg	733.26 mg	737.80 mg	738.24 mg	739.12 mg	742.01 mg
Disintegration Time	Not more than 30 minutes	02 min 48 sec	01 min 41 sec	02 min 04 sec	01 min 46 sec	01 min 55 sec	02 min 18 sec	02 min 46 sec	06 min 35 sec
Dissolution: Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg	Not less than 85.0 % of labeled amount.	Min : 93.75 % Max : 99.49 % Avg. : 96.89%	Min : 93.33 % Max : 97.80 % Avg. : 95.02%	Min : 89.80 % Max : 96.22 % Avg. : 94.13%	Min : 94.12 % Max : 98.96 % Avg. : 96.42%	Min : 94.69 % Max :100.51 % Avg. : 96.86%	Min : 94.37 % Max :99.86 % Avg. : 96.40%	Min : 93.56 % Max :98.29 % Avg. : 96.11%	Min : 88.63 % Max :92.05 % Avg. : 90.18%
Related substances: Ciprofloxacin impurity C Ciprofloxacin impurity E Any individual impurity Total impurities	 Not more than 0.5 % Not more than 0.3 % Not more than 0.2 % Not more than 1.0 %	 Not Detected Not Detected Not Detected Not Detected	 Not Detected Not Detected Not Detected Not Detected	 Not Detected Not Detected Not Detected Not Detected	 Not Detected Not Detected Not Detected Not Detected	 Not Detected Not Detected Not Detected Not Detected	 Not Detected Not Detected Not Detected Not Detected	 Not Detected Not Detected Not Detected Not Detected	 Not Detected Not Detected Not Detected Not Detected

SAI PRIMUS LIFE	LONG TERM STABILITY DATA	Page No: Page 2 of 2
		Format No:F/QCGN/034/06
PRODUCT NAME: BONCIPRO-500 TABLETS(Ciprofloxacin Hydrochloride tablets BP 500 mg)		Storage Condition:30°C ±2°C & 75% RH ± 5%
B.No. : G1822068	Mfg. Date: APR-2022 / Batch Size: 3.0 L	Reason for stability: Validation Batch study
	Exp. Date: Mar-2025 / Pack Size: Blister (2x10'S)	Period: 36 Month
	Label Claim: Each Film coated tablet contains: Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg	Date of Loading:12.04.2022

Assay: **Each Film coated tablet contains:** Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg	Not less than 95.0 % and Not more than 105.0 %	103.56 %	99.64 %	100.02 %	100.46 %	101.11 %	100.33 %	99.90 %	97.58 %
Microbiological limits:									
Total Aerobic Microbial count	NMT 1000 cfu/g	20 cfu/g	NA	NA	NA	NA	NA	NA	40 cfu/g
Total Yeasts and mould counts	NMT 100 cfu/g	<10 cfu/g							<10 cfu/g
E.Coli	Should be Absent	Absent							Absent
Salmonella	Should be Absent	Absent							Absent
S.aureus	Should be Absent	Absent							Absent
P.aeruginosa	Should be Absent	Absent							Absent

Stability study: Complete [✓] Incomplete [✗]

Opinion: Based on the above stability studies, the product is ~~unstable~~ / stable for 36M months.

Reference: ICH Guidelines

PREPARED BY: DATE: 25/04/2025

CHECKED BY: DATE: 25/04/2025

APPROVED BY: DATE: 25/04/2025

	ACCELERATED STABILITY DATA		Page No: Page 1 of 2
			Format No:F/QCGN/034/06
PRODUCT NAME: BONCIPRO-500 TABLETS(Ciprofloxacin Hydrochloride tablets BP 500 mg)			Storage Condition:40°C ±2°C & 75% RH ± 5%
B.No. : G1822116	Mfg. Date: SEP-2022	Batch Size: 3.0 L	Reason for stability: Validation Batch study
	Exp. Date: AUG-2025	Pack Size: Blister (2x10'S)	Period: 6 Month
	Label Claim: Each Film coated tablet contains: Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg		Date of Loading:21.09.2022

Tests	Limits	Initial 21.09.2022	3rd Month 21.12.2022	6th Month 21.03.2023
		Results	Results	Results
Description	Reddish pink coloured, oblong, biconvex film coated tablet with breakline on one side and plain on both sides.	Complies	Complies	Complies
Average Weight	736.0 mg ± 5.0% (Limit:699.20 mg to 772.80 mg)	740.00mg	741.74 mg	740.53 mg
Disintegration Time	Not more than 30 minutes	02 minutes 26 seconds	02 minutes 34 seconds	03 minutes 01 seconds
Dissolution: Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg	Not less than 85.0 % of labeled amount.	Min 92.42 % Max 99.64 % Avg. 95.81%	Min 90.19 % Max 98.36 % Avg. 94.28%	Min 91.79 % Max 97.11 % Avg. 94.45%
Related substances: Ciprofloxacin impurity C Ciprofloxacin impurity E Any individual impurity Total impurities	 Not more than 0.5 % Not more than 0.3 % Not more than 0.2 % Not more than 1.0 %	 Not Detected Not Detected Not Detected Not Detected	 Not Detected Not Detected Not Detected Not Detected	 Not Detected Not Detected Not Detected Not Detected
Assay: **Each Film coated tablet contains:** Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg	Not less than 95.0 % and Not more than 105.0 %	104.77 %	103.74 %	102.11 %
Microbiological limits: Total Aerobic Microbial count Total Yeasts and mould counts E.Coli Salmonella S.aureus P.aeruginosa	 NMT 1000 cfu/g NMT 100 cfu/g Should be Absent Should be Absent Should be Absent Should be Absent	 <10 cfu/gss <10 cfu/g Absent Absent Absent Absent	NA	20 cfu/g <10 cfu/g Absent Absent Absent Absent

	ACCELERATED STABILITY DATA		Page No: Page 2 of 2
			Format No:F/QCGN/034/06
PRODUCT NAME: BONCIPRO-500 TABLETS(Ciprofloxacin Hydrochloride tablets BP 500 mg)			Storage Condition:40°C ±2°C & 75% RH ± 5%
B.No. : G1822116	Mfg. Date: SEP-2022	Batch Size: 3.0 L	Reason for stability: Validation Batch study
	Exp. Date: AUG-2025	Pack Size: Blister (2x10'S)	Period: 6 Month
	Label Claim: Each Film coated tablet contains: Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg		Date of Loading:21.09.2022

Stability study: Complete [✓] Incomplete [X]

Opinion: Based on the above stability studies, the product is ~~unstable~~/ stable for .....6th..... months.

Reference: ICH Guidelines

PREPARED BY: M.M
DATE: 27/03/2023

CHECKED BY:
DATE: 27/03/2023

APPROVED BY:
DATE: 27/03/2023

SAI PRIMUS LIFE BIOTECH PVT LTD	LONG TERM STABILITY DATA		Page No: Page 1 of 2
			Format No:F/QCGN/034/06
PRODUCT NAME: BONCIPRO-500 TABLETS(Ciprofloxacin Hydrochloride tablets BP 500 mg)			Storage Condition:30°C ±2°C & 75% RH ± 5%
B.No. : G1822116	Mfg. Date: SEP-2022	Batch Size: 3.0 L	Reason for stability: Validation Batch study
	Exp. Date: AUG-2025	Pack Size: Blister (2x10'S)	Period: 36 Month
	Label Claim: Each Film coated tablet contains: Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg		Date of Loading:21.09.2022

Tests	Limits	Initial 21.09.2022	3rd Month 21.12.2022	6th Month 21.03.2023	9th Month 21.06.2023	12th Month 21.09.2023	18th Month 21.03.2024	24th Month 21.09.2024
		Results	Results	Results	Results	Results	Results	Results
Description	Reddish pink coloured, oblong, biconvex film coated tablet with breakline on one side and plain on both sides.	Complies	Complies	Complies	Complies	Complies	Complies	Complies
Average Weight	736.0 mg ± 5.0% (Limit:699.20 mg to 772.80 mg)	740.00mg	741.52 mg	741.78 mg	732.85 mg	731.43 mg	731.13 mg	740.65 mg
Disintegration Time	Not more than 30 minutes	02 minutes 26 seconds	02 minutes 30 seconds	03 minutes 41 seconds	03 minutes 52 seconds	03 minutes 56 seconds	04 minutes 02 seconds	05 minutes 25 seconds
Dissolution: Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg	Not less than 85.0 % of labeled amount.	Min 92.42 % Max 99.64 % Avg.95.81%	Min 91.35 % Max 99.71 % Avg.95.53%	Min 93.41 % Max 98.33 % Avg.95.87%	Min 95.45 % Max 99.74 % Avg.98.26%	Min 96.27 % Max 99.31 % Avg.98.52%	Min 95.09 % Max 98.72 % Avg.97.48%	Min 94.63 % Max 96.49 % Avg.95.53%
Related substances:	Not more than 0.5 %	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
Ciprofloxacin impurity C	Not more than 0.3 %	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
Ciprofloxacin impurity E	Not more than 0.2 %	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	BDL
Any individual impurity	Not more than 1.0 %	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	BDL
Total impurities								
Assay: Each Film coated tablet contains: Ciprofloxacin	Not less than 95.0 % and	104.77 %	103.04 %	102.74 %	103.04 %	102.79 %	101.63 %	99.97 %

SAI PRIMUS LIFE BIOTECH PVT LTD	LONG TERM STABILITY DATA		Page No: Page 2 of 2
			Format No:F/QCGN/034/06
PRODUCT NAME: BONCIPRO-500 TABLETS(Ciprofloxacin Hydrochloride tablets BP 500 mg)			**Storage Condition:30°C ±2°C & 75% RH ± 5%**
B.No. : G1822116	**Mfg. Date: SEP-2022**	**Batch Size: 3.0 L**	**Reason for stability: Validation Batch study**
	Exp. Date: AUG-2025	**Pack Size: Blister (2x10'S)**	**Period: 36 Month**
	Label Claim: Each Film coated tablet contains: Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg		**Date of Loading:21.09.2022**

Microbiological limits:								
Total Aerobic Microbial count	NMT 1000 cfu/g	<10 cfu/gss	NA	NA	NA	NA	NA	NA
Total Yeasts and mould counts	NMT 100 cfu/g	<10 cfu/g						
E.Coli	Should be Absent	Absent						
Salmonella	Should be Absent	Absent						
S.aureus	Should be Absent	Absent						
P.aeruginosa	Should be Absent	Absent						

Stability study: Complete [✓] Incomplete [X]

Opinion: Based on the above stability studies, the product is ~~unstable~~ / stable for ..... 24th months.

Reference: ICH Guidelines

PREPARED BY: H.M
DATE: 05/10/2024

CHECKED BY: J.K
DATE: 05/10/2024

APPROVED BY:
DATE: 05/10/2024

	ACCELERATED STABILITY DATA		Page No: Page 1 of 2
			Format No:F/QCGN/034/06
PRODUCT NAME: BONCIPRO-500 TABLETS(Ciprofloxacin Hydrochloride tablets BP 500 mg)			Storage Condition:40°C ±2°C & 75% RH ± 5%
B.No. : G1822117	Mfg. Date: SEP-2022	Batch Size: 3.0 L	Reason for stability: Validation Batch study
	Exp. Date: AUG-2025	Pack Size: Blister (2x10'S)	Period: 6 Month
	Label Claim: Each Film coated tablet contains: Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg		Date of Loading:21.09.2022

Tests	Limits	Initial 21.09.2022	3rd Month 21.12.2022	6th Month 21.03.2023
		Results	Results	Results
Description	Reddish pink coloured, oblong, biconvex film coated tablet with breakline on one side and plain on both sides.	Complies	Complies	Complies
Average Weight	736.0 mg ± 5.0% (Limit:699.20 mg to 772.80 mg)	730.15 mg	732.47 mg	731.19 mg
Disintegration Time	Not more than 30 minutes	02 minutes 42 seconds	02 minutes 12 seconds	02 minutes 58 seconds
Dissolution: Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg	Not less than 85.0 % of labeled amount.	Min 90.17 % Max 100.41 % Avg. 94.08%	Min 91.36 % Max 99.49 % Avg. 95.43%	Min 92.41 % Max 98.66 % Avg. 95.54%
Related substances: Ciprofloxacin impurity C Ciprofloxacin impurity E Any individual impurity Total impurities	 Not more than 0.5 % Not more than 0.3 % Not more than 0.2 % Not more than 1.0 %	 Not Detected Not Detected Not Detected Not Detected	 Not Detected Not Detected Not Detected Not Detected	 Not Detected Not Detected Not Detected Not Detected
Assay: **Each Film coated tablet contains:** Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg	 Not less than 95.0 % and Not more than 105.0 %	104.29 %	103.91 %	102.73 %
Microbiological limits: Total Aerobic Microbial count Total Yeasts and mould counts E.Coli Salmonella S.aureus P.aeruginosa	 NMT 1000 cfu/g NMT 100 cfu/g Should be Absent Should be Absent Should be Absent Should be Absent	 <10 cfu/gss <10 cfu/g Absent Absent Absent Absent	NA	 20 cfu/g <10 cfu/g Absent Absent Absent Absent

	ACCELERATED STABILITY DATA		Page No: Page 2 of 2
			Format No:F/QCGN/034/06
PRODUCT NAME: BONCIPRO-500 TABLETS(Ciprofloxacin Hydrochloride tablets BP 500 mg)			Storage Condition:40°C ±2°C & 75% RH ± 5%
B.No. : G1822117	Mfg. Date: SEP-2022	Batch Size: 3.0 L	Reason for stability: Validation Batch study
	Exp. Date: AUG-2025	Pack Size: Blister (2x10'S)	Period: 6 Month
	Label Claim: Each Film coated tablet contains: Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg		Date of Loading:21.09.2022

Stability study: Complete [✓] Incomplete [✗]

Opinion: Based on the above stability studies, the product is ~~unstable~~ / stable for ..... 6th ..... months.

Reference: ICH Guidelines

PREPARED BY: M.M
DATE: 27/03/2023

CHECKED BY:
DATE: 27/03/2023

APPROVED BY:
DATE: 27/03/2023

SAI PRIMUS LIFE BIOTECH PVT LTD	LONG TERM STABILITY DATA		Page No: Page 1 of 2
			Format No:F/QCGN/034/06
PRODUCT NAME: BONCIPRO-500 TABLETS(Ciprofloxacin Hydrochloride tablets BP 500 mg)			Storage Condition:30°C ±2°C & 75% RH ± 5%
B.No. : G1822117	Mfg. Date: SEP-2022	Batch Size: 3.0 L	Reason for stability: Validation Batch study
	Exp. Date: AUG-2025	Pack Size: Blister (2x10'S)	Period: 36 Month
	Label Claim: Each Film coated tablet contains: Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg		Date of Loading:21.09.2022

Tests	Limits	Initial 21.09.2022	3rd Month 21.12.2022	6th Month 21.03.2023	9th Month 21.06.2023	12th Month 21.09.2023	18th Month 21.03.2024	24th Month 21.09.2024
		Results	Results	Results	Results	Results	Results	Results
Description	Reddish pink coloured, oblong, biconvex film coated tablet with breakline on one side and plain on both sides.	Complies	Complies	Complies	Complies	Complies	Complies	Complies
Average Weight	736.0 mg ± 5.0% (Limit:699.20 mg to 772.80 mg)	730.15 mg	731.78 mg	731.89 mg	729.47 mg	728.13 mg	728.59 mg	737.25 mg
Disintegration Time	Not more than 30 minutes	02 minutes 42 seconds	02 minutes 56 seconds	03 minutes 02 seconds	03 minutes 13 seconds	03 minutes 20 seconds	03 minutes 40 seconds	04 minutes 28 seconds
Dissolution: Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg	Not less than 85.0 % of labeled amount.	Min 90.17 % Max 100.41 % Avg.94.08%	Min 90.11 % Max 98.16 % Avg.94.14%	Min 93.49 % Max 99.71 % Avg. 96.60%	Min 94.69 % Max 99.59 % Avg. 97.22%	Min 93.17 % Max 98.43 % Avg. 96.94%	Min 92.87 % Max 97.93 % Avg. 96.01%	Min 94.17 % Max 98.80 % Avg. 96.44%
Related substances: Ciprofloxacin impurity C Ciprofloxacin impurity E Any individual impurity Total impurities	Not more than 0.5 % Not more than 0.3 % Not more than 0.2 % Not more than 1.0 %	Not Detected Not Detected Not Detected Not Detected	Not Detected Not Detected Not Detected Not Detected	Not Detected Not Detected Not Detected Not Detected	Not Detected Not Detected Not Detected Not Detected	Not Detected Not Detected Not Detected Not Detected	Not Detected Not Detected Not Detected Not Detected	Not Detected Not Detected BDL BDL
Assay: **Each Film coated tablet contains:** Ciprofloxacin	Not less than 95.0 % and	104.29 %	103.06 %	102.65 %	102.66 %	102.42 %	101.66 %	100.20 %

SAI PRIMUS LIFE BIOTECH PVT LTD	LONG TERM STABILITY DATA		Page No: Page 2 of 2
			Format No:F/QCGN/034/06
PRODUCT NAME: BONCIPRO-500 TABLETS(Ciprofloxacin Hydrochloride tablets BP 500 mg)			**Storage Condition:30°C ±2°C & 75% RH ± 5%**
B.No. : G1822117	**Mfg. Date: SEP-2022**	**Batch Size: 3.0 L**	**Reason for stability: Validation Batch study**
	Exp. Date: AUG-2025	**Pack Size: Blister (2x10'S)**	**Period: 36 Month**
	Label Claim: Each Film coated tablet contains: Ciprofloxacin hydrochloride BP equivalent to Ciprofloxacin-500 mg		**Date of Loading:21.09.2022**

Microbiological limits:								
Total Aerobic Microbial count	NMT 1000 cfu/g	<10 cfu/gss	NA	NA	NA	NA	NA	NA
Total Yeasts and mould counts	NMT 100 cfu/g	<10 cfu/g						
E.Coli	Should be Absent	Absent						
Salmonella	Should be Absent	Absent						
S.aureus	Should be Absent	Absent						

Stability study: Complete [✓] Incomplete [X]

Opinion: Based on the above stability studies, the product is ~~unstable /~~ stable for ....24Hr.... months.

Reference: ICH Guidelines

PREPARED BY: M.M
DATE: 01/10/2024

CHECKED BY: J.K
DATE: 01/10/2024

APPROVED BY:
DATE: 01/10/2024