

A Product of **Pathframe Industries**

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Test Certificates***

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Restroom
Solutions**



Divine Metallurgical Services Pvt. Ltd.

CIN U74900GJ2012PTC069436

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TC-5098

Test Report

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ULR - TC509826000079958F

Test Report No.	DMSPL-26-073093-0	Sample ID	26-073093-0	Date of Issue:	09-09-2026
Customer Name:	M/s. Pathframe Industries			Sample Received On:	08-09-2026
Customer Address:	202/A, Shivalik-10, Opp. SBI Zonal Office, Ambawadi, Ahmedabad-380015.			Test Performed at: DMSPL, Ahmedabad.	

INFORMATION PROVIDED BY THE CUSTOMER

Reference.	Products under"CubiQ" Brand		
Description	A		
Stamped As	NIL	Sample Drawn By	customer
Nature of Sample	F-Channel		
Specification	AISI 304		

CHEMICAL | METALS & ALLOYS

Test Name : CHEMICAL ANALYSIS

Test Method : ASTM E1086:2022 | Dt. of Testing : 09-09-2026

	Result	Requirement
% Carbon	0.070	0.080 max.
% Silicon	0.56	0.75 max.
% Sulphur	0.003	0.030 max.
% Phosphorus	0.037	0.045 max.
% Manganese	0.97	2.00 max.
% Nickel	8.030	8.00-10.50
% Chromium	18.10	18.00-20.00
% Molybdenum	0.22	

Statement of conformity: The Result **meets** the Requirement of **AISI 304**

Decision Rule: Statement of Conformity is provided without consideration measurement uncertainty.

Tested By
S. Shekhar / R. S. Parmar / B.R. Khatik

Reviewed & Authorized by

-----End of Report-----



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ULR - TC509826000079959F

Test Report No.	DMSPL-26-073094-0	Sample ID	26-073094-0	Date of Issue:	09-09-2026
Customer Name:	M/s. Pathframe Industries			Sample Received On:	08-09-2026
Customer Address:	202/A, Shivalik-10, Opp. SBI Zonal Office, Ambawadi, Ahmedabad-380015.			Test Performed at: DMSPL, Ahmedabad.	

INFORMATION PROVIDED BY THE CUSTOMER

Reference.	Products under"CubiQ" Brand		
Description	B		
Stamped As	NIL	Sample Drawn By	customer
Nature of Sample	Top Rail		
Specification	AISI 304		

CHEMICAL | METALS & ALLOYS

Test Name : CHEMICAL ANALYSIS

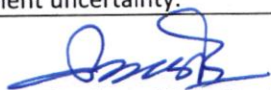
Test Method : ASTM E1086:2022 | Dt. of Testing : 09-09-2026

	Result	Requirement
% Carbon	0.046	0.080 max.
% Silicon	0.34	0.75 max.
% Sulphur	0.003	0.030 max.
% Phosphorus	0.026	0.045 max.
% Manganese	0.90	2.00 max.
% Nickel	8.036	8.00-10.50
% Chromium	18.38	18.00-20.00
% Molybdenum	0.014	

Statement of conformity: The Result **meets** the Requirement of **AISI 304**

Decision Rule: Statement of Conformity is provided without consideration measurement uncertainty.

Tested By 
S. Shekhar / R. S. Parmar / B.R. Khatik

Reviewed & Authorized by 

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Test Report

ULR - TC509826000079961F

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Test Report No.	DMSPL-26-073096-0	Sample ID	26-073096-0	Date of Issue:	09-09-2026
Customer Name:	M/s. Pathframe Industries			Sample Received On:	08-09-2026
Customer Address:	202/A, Shivalik-10, Opp. SBI Zonal Office, Ambawadi, Ahmedabad-380015.			Test Performed at: DMSPL, Ahmedabad.	

INFORMATION PROVIDED BY THE CUSTOMER

Reference.	Products under "CubiQ" Brand		
Description	D		
Stamped As	NIL	Sample Drawn By	customer
Nature of Sample	Door Stopper		
Specification	AISI 304		

CHEMICAL | METALS & ALLOYS

Test Name : CHEMICAL ANALYSIS

Test Method : ASTM E1086:2022 | Dt. of Testing : 09-09-2026

	Result	Requirement
% Carbon	0.050	0.080 max.
% Silicon	0.37	0.75 max.
% Sulphur	0.003	0.030 max.
% Phosphorus	0.032	0.045 max.
% Manganese	0.83	2.00 max.
% Nickel	8.10	8.00-10.50
% Chromium	18.25	18.00-20.00
% Molybdenum	0.015	

Statement of conformity: The Result **meets** the Requirement of **AISI 304**

Decision Rule: Statement of Conformity is provided without consideration measurement uncertainty.

Tested By
S. Shekhar / R. S. Parmar / B.R. Khatik

Reviewed & Authorized by

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Test Report

ULR - TC509826000079964F

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Test Report No.	DMSPL-26-073099-0	Sample ID	26-073099-0	Date of Issue:	09-09-2026
Customer Name:	M/s. Pathframe Industries			Sample Received On:	08-09-2026
Customer Address:	202/A, Shivalik-10, Opp. SBI Zonal Office, Ambawadi, Ahmedabad-380015.			Test Performed at: DMSPL, Ahmedabad.	

INFORMATION PROVIDED BY THE CUSTOMER

Reference.	Products under "CubiQ" Brand				
Description	G				
Stamped As	NIL			Sample Drawn By	customer
Nature of Sample	U-Channel				
Specification	AISI 304				

CHEMICAL | METALS & ALLOYS

Test Name : CHEMICAL ANALYSIS

Test Method : ASTM E1086:2022 | Dt. of Testing : 09-09-2026

	Result	Requirement
% Carbon	0.046	0.080 max.
% Silicon	0.35	0.75 max.
% Sulphur	0.003	0.030 max.
% Phosphorus	0.035	0.045 max.
% Manganese	1.40	2.00 max.
% Nickel	8.062	8.00-10.50
% Chromium	18.050	18.00-20.00
% Molybdenum	0.28	

Statement of conformity: The Result meets the Requirement of AISI 304

Decision Rule: Statement of Conformity is provided without consideration measurement uncertainty.

Tested By

S.Shekhar / R. S. Parmar / B.R. Khatik

Reviewed & Authorized by

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Test Report No.	DMSPL-26-073098-0	Sample ID	26-073098-0	Date of Issue:	09-09-2026
Customer Name:	M/s. Pathframe Industries			Sample Received On:	08-09-2026
Customer Address:	202/A, Shivalik-10, Opp. SBI Zonal Office, Ambawadi, Ahmedabad-380015.			Test Performed at: DMSPL, Ahmedabad.	

INFORMATION PROVIDED BY THE CUSTOMER

Reference.	Products under "CubiQ" Brand				
Description	F				
Stamped As	NIL			Sample Drawn By	customer
Nature of Sample	SIDE COVER				
Specification	AISI 316L				

CHEMICAL | METALS & ALLOYS

Test Name : CHEMICAL ANALYSIS

Test Method : JIS G 1253:2002 (RA-2013) | Dt. of Testing : 09-09-2026

	Result	Requirement
% Carbon	0.026	0.030 max.
% Silicon	0.50	0.75 max.
% Sulphur	0.003	0.030 max.
% Phosphorus	0.040	0.045 max.
% Manganese	1.26	2.00 max.
% Nickel	10.036	10.00-14.00
% Chromium	16.10	16.00-18.00
% Molybdenum	2.069	2.00-3.00

Statement of conformity: The Result **meets** the Requirement of **AISI 316L**

Decision Rule: Statement of Conformity is provided without consideration measurement uncertainty.

Tested By

S.Shekhar / R. S. Parmar / B.R. Khatik

Reviewed & Authorized by

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Test Report

ULR - TC509826000079960F

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Test Report No.	DMSPL-26-073095-0	Sample ID	26-073095-0	Date of Issue:	09-09-2026
Customer Name:	M/s. Pathframe Industries			Sample Received On:	08-09-2026
Customer Address:	202/A, Shivalik-10, Opp. SBI Zonal Office, Ambawadi, Ahmedabad-380015.			Test Performed at: DMSPL, Ahmedabad.	

INFORMATION PROVIDED BY THE CUSTOMER

Reference.	Products under "CubiQ" Brand		
Description	C		
Stamped As	NIL	Sample Drawn By	customer
Nature of Sample	Front Cover		
Specification	AISI 316L		

CHEMICAL | METALS & ALLOYS

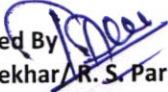
Test Name : CHEMICAL ANALYSIS

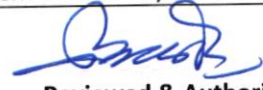
Test Method : JIS G 1253:2002 (RA-2013) | Dt. of Testing : 09-09-2026

	Result	Requirement
% Carbon	0.025	0.030 max.
% Silicon	0.280	0.75 max.
% Sulphur	0.005	0.030 max.
% Phosphorus	0.043	0.045 max.
% Manganese	0.92	2.00 max.
% Nickel	10.52	10.00-14.00
% Chromium	16.31	16.00-18.00
% Molybdenum	2.13	2.00-3.00

Statement of conformity: The Result **meets** the Requirement of **AISI 316L**

Decision Rule: Statement of Conformity is provided without consideration measurement uncertainty.

Tested By 
S. Shekhar / R. S. Parmar / B.R. Khatik


Reviewed & Authorized by

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