



ITTEHAD
ALUMINIUM INDUSTRIES



COMPANY PROFILE

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ITTEHAD ALUMINIUM INDUSTRIES

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INTRODUCTION



ITTEHAD ALUMINIUM INDUSTRIES

INTRODUCTION

Ittehad Aluminium industries with its head office in Islamabad city and the factory located in Tarnol, Islamabad, started production of Aluminium Sections in 2003. Since then it has gradually ramped-up its production capabilities and networked to offices in Pakistan, Afghanistan and U.A.E for its well linkages with its customers to provide more than satisfactory services. We always focus on the standard and the quality of our products in accordance with European Standard Specification.

Striving for perfection is a never-ending process. The system we have in place nevertheless has now brought is very close to achieving this aim. The objective is to excel the client's expectations with our commitment, professionalism and quality of Aluminium Production.

The aim to Ittehad Aluminium Industries is the most efficient use of Aluminium Materials effective savings and above all high quality Aluminium product to serve domestic, government & semi-government sectors. By the grace of Allah we have become one of the pioneers in Aluminium Processing Industry.



ITTEHAD ALUMINIUM INDUSTRIES



VISION



To be a Premier and Integrated company in the Aluminum value chain with strategic presence in both domestic & global, Metals and Energy sectors.



MISSION



To sustainably grow multi-fold in Aluminum business , integrate state of the art procedures , promote diversification, while continuously improving efficiency and business practices ,enhancing value for all stakeholders.



AIM



The aim of Ittehad Aluminium Industries is to use the most efficient Aluminium Materials, effective saving and above all high quality Aluminum product to serve domestic, commercial, government & semi-government sectors. In shaa ALLAH we aim to maintain our lead position in Aluminum Processing Industry.





ITTEHAD
ALUMINIUM INDUSTRIES

CORE VALUES

BENEFITTING STAKEHOLDERS

We provide our customers, suppliers and other stakeholders with utmost level of value, service and satisfaction.

EXCELLENCE AND QUALITY

We ensure that our products, manufacturing & business processes adhere to the highest quality levels and standards.

SUSTAINABILITY

We relentlessly pursue sustainable practices and create a positive impact on the communities we engage with.

TRUST & INTEGRITY

We conduct ourselves with dignity, integrity, equity, transparency and accountability to build trust.



ITTEHAD
ALUMINIUM INDUSTRIES



OUR STRENGTHS & PROCESS HIGHLIGHTS



QUALITY



Sourcing raw materials from world renowned manufacturers who ensures only the highest quality products to reach end consumers.



SERVICE



From raw material to after-sales service analysis, we strive to achieve the highest level of satisfaction for our growing clientele in various industries.



TRUST



With over three decades of experience we garnered long lasting relationships with customers and principals from the government, semi government & private sector.



MANUFACTURING



Ittehad Aluminum Industries uses superior quality billet, made of alloy 6063. The Billet is internationally acclaimed Aluminum raw material meeting standards of quality Aluminum profiles.



PRODUCTION FACILITY



Our production equipment includes CNC Milling Machines, Conventional Milling Machines, EDM Machines, EDM Wirecut, EDM Drilling, Radial Drilling, etc. We have complete in-house Heat Treatment facility that enables us to supply dies in short lead time.



BILLETS PLANT



We use superior quality billet, made of alloy 6063. Our billets are produced in-house to provide highest productivity on our presses, high flexibility on mechanical properties (special alloy) and better quality control. Before casting, the molten metal is treated to ensure it is clean and free of excessive hydrogen contamination. Ittehad Aluminium Industries extrusion ingot is applying only primary aluminium ingot and virtually free of dross or any secondary external scrap. The internal microstructure is modified through a controlled thermal treatment known as homogenizing process. These billets are 100% ultrasonically inspected. This ingenuity and technical expertise is what highlights our unique presence among our competitors.



EXTRUSION PLANT



Our extrusion facility was first established in 2002 with the main focus of manufacturing and distributing a comprehensive range of aluminum sections that are used for commercial, residential and Industrial purposes. It is equipped with complete facilities in billet furnace, extrusion presses, design shop, tool room, surface finishing, fabrication etc and produce high quality aluminum extrusion for global buyers. The Unit design provides and offers a complete solution for the needs of architects, builders and consultants for high class aluminum door, window, partitions and structural glazing etc.





DIES FACILITY



Experience coupled with expertise gives us the edge in the design process. All our dies are designed utilizing the latest computer aided design software. Our designs are based on years of accumulated experience as well as feedback from our clients. We apply the latest CNC Technology for dies manufacturing.



ANODIZING PLANT



Ittehad Aluminum Industries offers an in-house anodizing and finishing facility where you can get high-performance anodized aluminum profiles and any anodize color (Natural, Brown, Bronze, Champaign, Black, etc) ensuring all products to be delivered in the best possible quality. Our Caustic Etch anodizing process delivers a superior finish that will last for decades. Ittehad Aluminum Industries in-house facility helps our clients to remain cost-efficient by avoiding scrap overages and freight damage that might incur when working for multiple vendors.





POWDER COATING PLANT



Ittehad Aluminum Industries had been "Approved Applicator" of Jotun, meaning that Ittehad Aluminum Industries is qualified to provide products with warranty requirement such as government & corporation projects. We take pride in our ability to offer widest range of colors to meet the needs and expectations of all our clients.



FABRICATION FACILITY



To keep the competitive edges of all our clients, Ittehad Aluminium Industries provides a specially designed OEM Facility that focus on fulfilling any fabrication requirement of aluminum extrusion profiles. Our facility consist of punching machines, precision cutting machines, CNC routers and other various types of fabrication machines.





UPVC FITTING



When purchasing new or replacement Windows and Doors, it is important you make the right decision on style, frame and material. uPVC, also known as Un-plasticized Polyvinyl Chloride, is a low-maintenance building material used as a substitute for painted wood, mostly for window frames when installing double glazed in new buildings, or to replace older single glazed windows. UPVC material is a cheaper alternative to expensive hardwood timber and aluminium. It is a popular material due to its durability & it being a cost-effective option.





LABORATORY SERVICES



Ittehad Aluminium, one of the leading aluminum laboratories in Pakistan, is committed to providing high-quality and customized laboratory testing services to our clients. We offer in-house chemical laboratory testing that includes qualitative and quantitative chemical analysis. We are the best in the Aluminium industry. You can trust us with all your chemical lab testing needs. You can always rely on us for 100% accurate, detailed results, unmatched customer services, and a constant strive to improve the quality of our services. As the leading laboratory hand qualified experiment team of engineers. We offer a wide variety of testing services to help our customers make the best decisions. Whether you require a routine inspection, a detailed process analysis, or any other type of service, we have you covered.



LOADING & DELIVERY



Efficient and Secure Handling: Trust Ittehad Aluminium Industries for hassle-free loading and unloading services. Our skilled team ensures the safe transportation of your aluminium, allowing you to focus on your business operations.





OUR PROJECTS



RED SUN TOWER, GALLERIA,
BAHRIA ENCLAVE.



THE GATE MALL, FAISAL TOWN, ISLAMABAD.



PNS HAFEEZ HOSPITAL ISLAMABAD



DEAN'S HEIGHTS, HAYAT ABAD,
PESHAWAR, KPK.



B R T PESHAWAR, KPK.



I.S.T BUILDING, RAWAT.



OUR PROJECTS



GULISTAN PLAZA, G-13/3 MARKAZ, ISLAMABAD



CENTURY MALL, G-15 MARKAZ, ISLAMABAD



PURAN ARCADE, E-11/2, ISLAMABAD



NATIONAL CONSTRUCTION, H-8 ISLAMABAD



PTCL BUILDING H-9 ISLAMABAD



THE ARCH, G-11/3 ISLAMABAD



OUR PROJECTS



C.M.H Hospital, Rawalpindi



HEADSTART SCHOOL H-11, ISLAMABAD



(OVERSEAS SCHOOL) THE SMART CITY ISLAMABAD.



E-11 MARKAZ, ISLAMABAD



MOHI-UD-DIN ISLAMIC MEDICAL COLLEGE,
MIRPUR, AJK



WOOD COTTAGES NARAN



OUR PROJECTS



FORT MUNRO CADET COLLEGE, DG KHAN.



WARDA HAMNAD
THE FOURTH STAR RESIDENCE, ISLAMABAD.



ISLAMABAD.



H # 146, STREET MAIN ROAD 03, G-15/2,
ISLAMABAD



H # B.K 831, STREET # 21, I-8/2, ISLAMABAD



H # 982, STREET # 45, BLOCK-B, B-17, ISLAMABAD



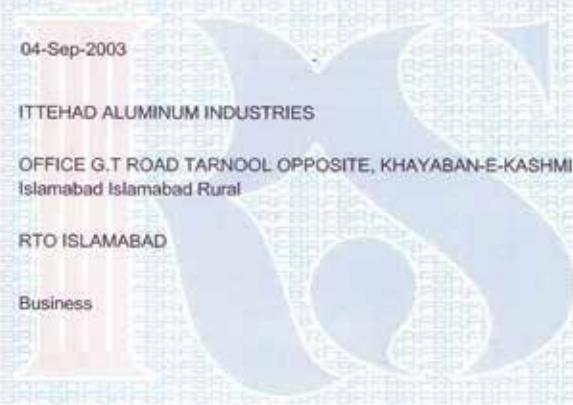






TAXPAYER REGISTRATION CERTIFICATE



	Government of Pakistan Federal Board of Revenue Inland Revenue Services
TAXPAYER REGISTRATION CERTIFICATE (Under Section 181C of the Income Tax Ordinance 2001)	
Registration No.	1806245
Date of Registration	12-Jan-2004
Type of Person	Association of Persons
Formation Date	04-Sep-2003
Name	ITTEHAD ALUMINIUM INDUSTRIES
Address	OFFICE G.T ROAD TARNOOL OPPOSITE, KHAYABAN-E-KASHMIR G-1/5, ISLAMABAD, Islamabad Islamabad Rural
Tax Office	RTO ISLAMABAD
Activity Type	Business
	
This is a computer generated certificate and, hence, no signatures are required. Displaying of Taxpayer Registration Certificate is mandatory as provided under section 181C of Income Tax Ordinance 2001. This is not a valid evidence of being a "filer" for the purposes of clauses (23A) and (35C) of sections 2 and 181A of the Income Tax Ordinance 2001.	
	
PARTNER IN PROGRESS	Date of Print: 22-Jan-2021
051 111 772 772	helpline@fbr.gov.pk www.fbr.gov.pk

GOVERNMENT OF PAKISTAN
ISLAMABAD ADMINISTRATION
Islamabad Capital Territory



FORM C
CERTIFICATE OF REGISTRATION
OF FIRM

NO. RF/ICT/ 6130 OF 2003

*The Registrar of Firms, Islamabad Capital Territory
here by acknowledges the receipt of the statement
prescribed by Section 58(I) of the Partnership Act, 1932.
The statement has been filed and the name of the firm
"M/s .ITTEHAD ALUMINIUM INDUSTRIES, 70, POSH ARCADE, G-9 MARKAZ,
ISLAMABAD.*

has been entered in the Register of Firms.



Islamabad :
Dated 4th Sep. 2003.


(CH. MUHAMMAD ALI)
Registrar of Firms,
Islamabad Capital Territory.
REGISTER OF FIRMS,
ICT, Islamabad



**GOVERNMENT OF PAKISTAN
MINISTRY OF HOUSING AND WORKS
NATIONAL CONSTRUCTION LIMITED**

NC House 26 Mauve Area, G-9/1, P.O. Box 1126, Islamabad.

Te: 9106251-53 - Fax: +92-51-9106260

Ref: NC/DGM(N)/2018/455 E-mail: ncl@nayatel.pk

September 25, 2018

TO WHOM IT MAY CONCERN

It is to certify that **M/s Ittehad Aluminum & Co. Islamabad** has been working with this organization as pre-qualified Contractor of NESPAK Projects regarding Aluminum and glass Works and had completed following various Projects under supervision by NESPAK.

1. COMSAT Library Project, Chak Shahzad, Islamabad
2. COMSAT Academic Block (CIIT), Chak Shahzad, Islamabad
3. NUST Institute of Management Sciences (NIMS), Sector H-12 Islamabad
4. NUST Hostel Package-I, Sector H-12 Islamabad
5. NUST Hostel Package-II, Sector H-12 Islamabad
6. Pakistan Planning Management Institute (PPMI), H-8/1 Islamabad
7. Pakistan Institute of Trade & Development (PITAD) H-8/4, Islamabad

M/s Ittehad Aluminum & Co. Islamabad are very dependable Contractor especially at the time of urgency and we are satisfied with their work.

This certificate is issued upon their request.


(SHAHID ANSAR)

Dy. General Manager (North)



Karachi Office: Institution of Engineering Building, Shara-e-Faisal P.O. Box No 8549
Telephones: +91-21-32780243 Fax: +92-21-32780240



Certificate of Enlistment / Registration

GENERAL HEADQUARTER
Engineer-in-Chief's Branch
 DIRECTORATE OF PLANNING AND WORKS

Serial No. **1927**



Registration No.
 DP&W/E-2/HDg/15/2012

ENGINEER-IN-CHIEF'S BRANCH CERTIFICATE OF ENLISTMENT/REGISTRATION

M/S: Ittehad Aluminum Industries, Islamabad

HAVE BEEN ENLISTED / REGISTERED IN CATEGORY, "HIDG" FOR SUPPLY OF FOLLOWING PRODUCTS

- | | |
|------------------------------------|---|
| 1. Architectural Aluminum Profiles | 2. Architectural Aluminum Doors & Windows |
| 3. <u>XXXX</u> | 4. <u>XXXX</u> |
| 5. <u>XXXX</u> | 6. <u>XXXX</u> |

This certificate is valid/renewed up to: 30 June 2026

[Signature]
 Brig
 For Engineer-in-Chief
 (Akbar Saleem Khan)

Date 02 July 2024

(NON TRANSFERABLE)

M.E.S CERTIFICATE



REGISTERED

General Headquarters
Engineer in Chief's Branch
Directorate of Planning & Works
Rawalpindi
Tel: 9270526
No. 2001/Regn/Ittehad/DP&W/E3
02 July 2024

To: DGW&CE (A) GHQ, Rawalpindi
DW&CE (Navy) Islamabad
DW&CE (PAF) Chakdala
DW&CE (DP) GHQ, Rawalpindi
DW&CE (DCI) Islamabad



Info: M/S Ittehad Aluminum Industries
G-15 GT Road, Tarnol Opposite Khayaban-e-Kashmir, Islamabad
Tel No. 051-2227683

Subject: Enlistment / Registration of Manufacturers / Suppliers for MES

- M/S Ittehad Aluminum Industries, Islamabad is enlisted as manufacturer-cum -supplier with MES in "Cat-Building store/items/ fixture" for fol products:-
 - Architectural Aluminum Profiles
 - Architectural Aluminum Doors & Windows
- Enlistment of the firm is valid up to **30 June 2026** and will automatically stand cancelled/ terminated on the expiry of this date.
- Relevant data/details of their products/supply items are as under:-
 - The products offered confirms International/ National Standard Specifications: **ASTM E 93**
 - Following guarantee / warranty is offered:-
 - For replacement - **01 Year**
 - For repairs - **01 Year**
 - Backup/Repair services - **02 Years**
 - M/S Ittehad Aluminum Industries, Islamabad will operate directly all over Pakistan through its distributors.
- All wings/formations undertaking procurement/incorporation of products covered under this letter shall be responsible to ensure the quality of material as per standard specifications claimed to be followed by the manufacturer/supplier **Feedback about performance of firm and the products be fwd to this Dte by 30 June 2026**. All wings are requested that only "MES Supply" marked products are procured/ installed in RTE store/ MES buildings.
- Information Addressee Only:
 - You are also requested to properly mark (engraved preferably) the supplied product as "MES Supply" on the product body and packing.
 - Enlistment certificate bearing serial no.1827 dated 02 July 2024 is enclosed and your registration number will be DP&W/E-2/Bldg/15/2012 for future correspondence with all MES formations.
 - Your data has been updated/ included in Enlistment Product Module (EPM) available on www.mes.gov.pk which will be automatically removed from this module if you failed to apply for renewal in time.
- Please acknowledge receipt.



For Engineer-in-Chief
(Muhammad Hamad Hussain)

Encl: Enlistment Certificate No. 1827 (for information addressee only)
Distribution:

- | | |
|--|------------------------|
| 1. DW&CE (PMO) C/O JSHQ, Chakdala | 6. DI&E |
| 2. HQ FWO, R.A Bazar, Rawalpindi | 7. DD&C |
| 3. MES School, MCE, Risalpur | 8. R&S Dte (Rev Sec) |
| 4. Housing Dte, Rawalpindi (Store Sec) | 9. E&M Sec (E-4) Local |
| 5. All ACEs/CMES/GEs | 10. HQ Engr NLC |
| 11. HQ SPD | |



006978

TECHNICAL SERVICES CENTER

PAKISTAN STANDARDS & QUALITY CONTROL AUTHORITY
MINISTRY OF SCIENCE AND TECHNOLOGY
GOVERNMENT OF PAKISTAN

Report No: PSQCA/TSC/DOC/J-86494

Dated: 25.09.2024

Your Ref. # Nil, dated: 11.09.2024, Date of opening of job. 11.09.2024

TEST REPORT

Name & Address of Client: M/s. Ittehad Aluminium Industries, Township, Lahore

Description of Sample(s): Aluminium sample
(as provided by client)

Specs./Method used: ASTM E 376

No. of Sample: 01

No. of Sheet: 01

Temp & Humidity:-----

Observation and Results:

Sr. No.	Sample ID (as provided by client)	Coating Thickness (Microns)					Average
		1.	2.	3.	4.	5.	
1.	Sample # 1 Coating thickness microns	67	75	83	109	105	88

(END OF REPORT)

TERMS & CONDITIONS

This test report pertains to the sample(s) provided by the customer(s) and will not guarantee the quality of the stock from which the sample(s) were drawn. TSC will not accept any claim for unethical use of the data and advertisement on these results. In case of any confusion, error, typing, missing or doubtful figures in the test results, the matter should be referred to the Deputy Director Documentation TSC for verification within 15 days of issue of this test report. The sample(s) will be retained only for fifteen days of the issue of the report, after that the same will be disposed off. This test result(s) will not be used in any legal proceeding as sample is provided by the client(s) itself.


Head
Metallurgical Engg. Division

Amina Qasim
Director TSC-PSQCA

125-A, Quaid-e-Azam Industrial Estate, Kot Lakhpat, Lahore. 042-351118041 | Website: www.psqca.com | Email: doc.tscpsqca@gmail.com

POWDER COATING THICKNESS TEST REPORTS



008977

TECHNICAL SERVICES CENTER

PAKISTAN STANDARDS & QUALITY CONTROL AUTHORITY

MINISTRY OF SCIENCE AND TECHNOLOGY

GOVERNMENT OF PAKISTAN

Report No: PSQCA/TSC/DOC/J-86497

Dated: 25.09.2024

Your Ref. # Nil, dated: 11.09.2024, Date of opening of job, 11.09.2024

TEST REPORT

Name & Address of Client: M/s. Ittehad Aluminium Industries, Township, Lahore

Description of Sample(s): Aluminium sample
(as provided by client)

No. of Sheet: 01

No. of sample: 01

Temp: N.A & Humidity: <80%

Method used Specs: ASTM E 1251-17

Chemical Test Results:

Sr. No.	Job No.	Sample ID (as provided by client)	Al%	Si%	Cu%	Fe%	Mg%	Mn%	Zn%	Ti%
1.	86497	Sample # 4 Chemical Composition	97.67	0.80	0.046	0.64	0.80	<0.01	0.042	<0.010

(END OF REPORT)

TERMS & CONDITIONS

This test report pertains to the samples provided by the customer and will not guarantee the quality of the stock from which the samples were drawn. TSC will not accept any claim for unethical use of test data and will not be responsible for any consequences arising from the use of test results. In case of any discrepancy, the matter should be referred to the Deputy Director (Technical) TSC for verification within 15 days of issue of this test report. The samples will be retained only for fifteen days of the issue of test report, after that the same will be disposed off. This test results will not be used in any legal proceeding as sample is provided by the customer staff.

Head
Services Division

Amina Qasim
Director TSC-PSQCA

125-A, Quaid-e-Azam Industrial Estate, Kot Lakhpat, Lahore. 042-351118041 | Website: www.psqca.com | Email: doc.tscpsqca@gmail.com



006981

TECHNICAL SERVICES CENTER

PAKISTAN STANDARDS & QUALITY CONTROL AUTHORITY
MINISTRY OF SCIENCE AND TECHNOLOGY
GOVERNMENT OF PAKISTAN

Report No: PSQCA/TSC/DOC/J-86496

Dated: 25.09.2024

Your Ref. # Nil, dated: 11.09.2024, Date of opening of job, 11.09.2024

TEST REPORT

Name & Address of Client: M/s. Ittehad Aluminium Industries, Township, Lahore

Description of Sample(s): Aluminum sample
(as provided by client)

Specs./Method used: ASTM E 376

No. of Sample: 01

No. of Sheet: 01

Temp & Humidity:-----

Observation and Results:

Sr No.	Sample ID (as provided by client)	Coating Thickness (Microns)					
		1.	2.	3.	4.	5.	Average
1.	Sample # 3 Inodizing thickness microne	8.2	8.5	7.7	7.5	7.6	7.9

(END OF REPORT)

TERMS & CONDITIONS

This test report pertains to the sample(s) provided by the customer(s) and will not guarantee the quality of the stock from which the sample(s) was/were drawn. TSC will not accept any claims for unethical use of test data and all comments on these results. In case of any controversy, over typing, missing or doubtful figures in the test results, the matter should be referred to the Deputy Director Documentation TSC for verification within 15 days of issue of this test report. The sample(s) will be retained only for fifteen days of the issue of test report, after due the same will be disposed off. This test results will not be used in any legal proceeding as sample is provided by the client(s) itself.



Head

Metallurgical Engg. Division



Amna Qasim

Director TSC, PSQCA

125-A, Quaid-e-Azam Industrial Estate, Kot Lakhpat, Lahore. 042-351118041 | Website: www.psqca.com | Email: doc.tscpsqca@gmail.com

ANODIZING THICKNESS TEST REPORTS



0003618



TECHNICAL SERVICES CENTER

PAKISTAN STANDARDS & QUALITY CONTROL AUTHORITY

MINISTRY OF SCIENCE AND TECHNOLOGY

GOVERNMENT OF PAKISTAN

Report No: PSQCA/TSC/DOC/J-85161

Dated: 19.03.2024

Your Ref. # Nil, dated: 04.03.2024, Date of opening of job. 05.03.2024

TEST REPORT

Name & Address of Client: M/s. Ittehad Aluminum Industries, Islamabad

Description of Sample(s): Aluminum sample
(as provided by client)

Method used/Specs.: Metallography ASTM B-487-85 (2007)
Eye Piece PK 8xm; Objective 20X, M.F 6.5

No. of Sample: 01
No. of Sheet: 01

Observation and Results:

Coating Thickness

Sr. No.	Job No.	Sample ID (as provided by client)	Coating Thickness (Micron)
			Average
1.	85161	Sample No. 2 (Power coating microne thickness)	143

(END OF REPORT)

TERMS & CONDITIONS

This report pertains to the samples provided by the customer and will not guarantee the quality of the stock from which the samples were drawn. It will not accept any claim for electrical use of test data and advertisement on these results. In case of any controversy, even in writing, arising or suspected regarding the test results, the matter should be referred to the Deputy Director (Instruments) TSC for verification within 15 days of issue of this test report. The samples will be retained only for fifteen days of the issue of test report, after that the same will be disposed off. This test results will not be used in any legal proceeding as sample is provided by the customer itself.

Head

Metallurgical Engg. Division

Amina Qasim

Director TSC-PSQCA



ITTEHAD ALUMINIUM INDUSTRIES

August 20, 2023

To,

M/s Capital Builders
Islamabad.

Subject:- Clarification regarding Aluminium Test Results

Dear sir,

This is with reference to the clarification asked regarding Aluminium Test Ratios.
Below mentioned are the results.

1. Tensile Strength	215 N/sq.mm
2. Elongation	12% (50mm)
3. Hardness	67 BHN
4. Anodizing	BS 3987

Assuring you best services and co-operation at all times.

Thanks

Yours Sincerely



Mushtaq Ahmad
Chief Executive
03335239605



G.T Road, Tarnool Opposite Khayaban-e-Kashmir G-15, Islamabad.
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E-mail: ittehad_aluminium_industries@hotmail.com
Web: www.ittehadaluminium.com

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