

ATUL INDUSTRIES

Mfg & Supplier of : ISI Marked PVC/MS Pipe, Fitting, Other Electric & H/W Goods

Ref. No.....

Dated

To

.....
.....
.....

SUB: Vender Enlistment of “ATUL BRAND” ERW Steel /PVC Conduit Pipes & Fittings.

Dear Sir,

We would like to introduce ourselves as one of the leading manufacturers of “ATUL BRAND” ISI marked ERW Steel/PVC Conduit Pipes & Fittings. The firm is being managed by a technocrat having more than twenty years experience in the manufacturing of PVC Conduit Pipe and Fittings. The firm is enrolled with BIS and ISI Certification License. They have allotted to our firm for manufacturing of ERW Steel /PVC Conduit Pipes and Fittings as per **IS:9537 Part-II, Part-III and IS:3419** under the brand name **ATUL® vide No. CM/L 8867714, 9410367**. The manufacturing of these products is being carried out under strict quality control material. We use best quality raw materials, procured from the manufacturers or their authorised dealers of **Reliance and I.P.C.L.** Customer’s satisfaction is our Motto.

The firm is already in the approved panel of contractors for supply of ERW Steel/PVC Conduit Pipes & Fittings with **CPWD, UP PWD, PEYJAL, CIDCO, MHADA, NBCC, DDA, UPRNNL, BMSICL, AAI, MECON Ltd, Oil India Ltd, GAIL, Tata Steel, NDMC, Indian Railways, BSES, IIT, L&T, WAPCOS, IRCON, HITES, BRIDCUL, BCD, NPCC, EPIL, Government/Semi-Govt. Deptt and with Private Sector**. We supply the above material to Housing Societies, Shopping Malls, Hospitals, finished/upcoming projects. List of clients is also enclosed herewith.

In the light of above facts we request you to very kindly enroll our organization in approved list being maintained by your good office for the use of above products.

We look forward to an early response from you.

With regards,

Yours faithfully,
For Atul Industries

(Auth. Signatory)

Encls : as above

Ensure Total Protection to Your Wires & Cables

Rigid PVC Conduits & Fittings For Electrical Installation



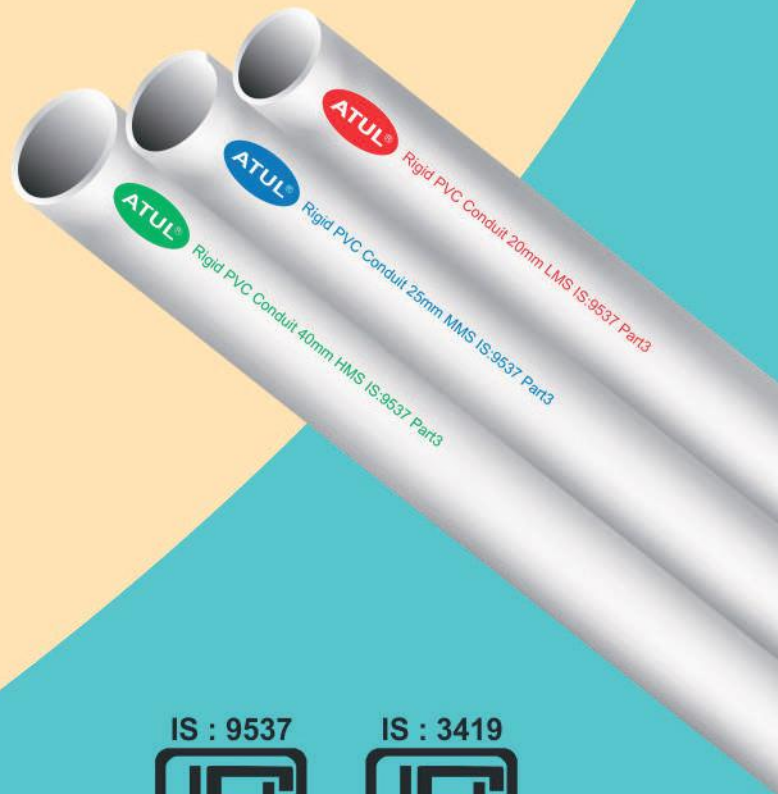
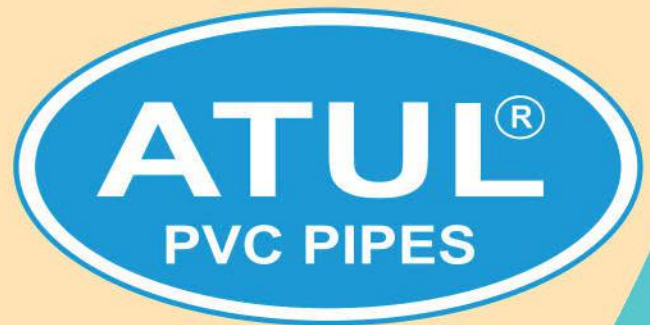
Residential Complex



Hospital



Shopping Mall



IS : 9537



PART-3

IS : 3419



Slip Type Bend



Socket



Deep/Junction Box



Casing Caping



Fan Box



G.I Modular Box

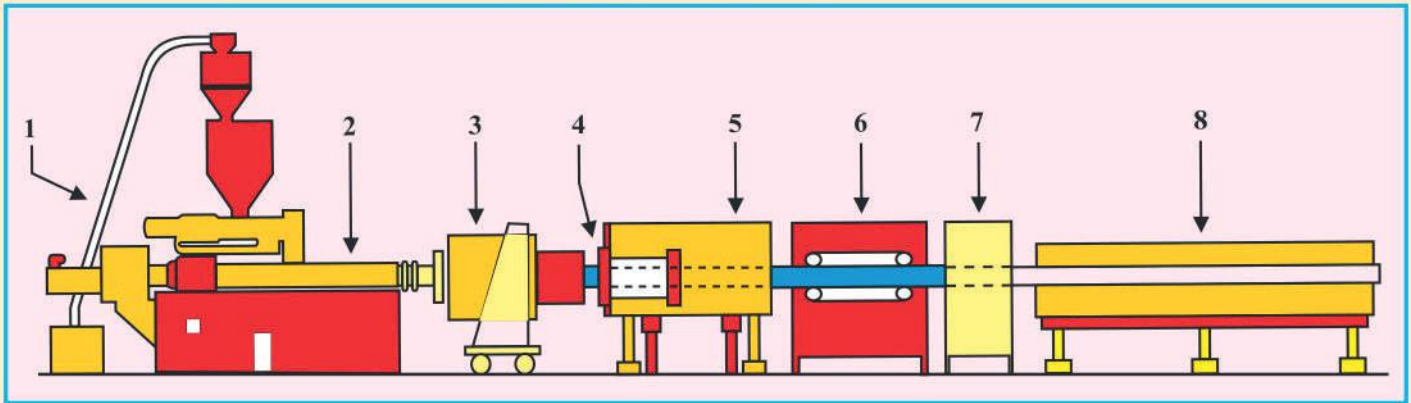
OUR CLIENTS



ATUL INDUSTRIES

Mob: 9311118707, 9311202798 Website : www.atulpipes.com
E-mail : info@atulpipes.com, ankitsingla118@gmail.com

PROCESS FLOW CHART



1. Raw Material Conveyor
2. Extruder

3. Die Head
4. Vacuum Calibration System

5. Pipe Cooling Tank
6. Haul-off

7. Auto Cutter
8. Socking Unit

Salient features

- ❖ Adaptable To Standard Concealed Wiring System As Per IS :& BS:
- ❖ Virgin Suspension Grade K-67 PVC Resin.
- ❖ Processed On Twin Screw Extruder.
- ❖ Minimum Filter Ensures High Impact Strength.
- ❖ uPVC Formulation To Improve The Mechanical Strength.
- ❖ UV Stablised.

Low Halogen SFT (FRLS) Rigid PVC Conduits For Critical Applications

- ❖ **Flame Retardant & Temperature Stable** (No Propagation of flame & Thermal stability more than 60 minutes at 200°C)
- ❖ **Halogen Free (Non Toxic)** Hydrochloric Acid contents less than 19%, Oxygen index more than 29%
- ❖ **Smoke Free / Very Low Smoke** Smoke Density rating less than 60%

Sizes Available : 20mm, 25mm, 32mm, 40mm, 50mm & 63mm

Mechanical Stress : Light (LMS), Medium (MMS) & Heavy (HMS)

Colors : Ivory, Grey, Black

Mechanical Properties	Electrical Properties	Thermal Properties
❖ Percentage of Compression with specified load less than 25%. ❖ Percentage of Compression without load less than 10%. ❖ High Impact Strength. ❖ Tensile Strength - 390-420 kg./cm²	❖ Dielectrical Strength = 36Kv/mm ❖ Specific Resistance = 6.1×10^{14} ohm cm ❖ Electrical Strength = No Breakdown at 2KVx500hz. for 15 minutes	❖ Working Temp. = 70°C ❖ Burning Rate = Self Extinguishing ❖ Flammability = UL94V-0 ❖ Flame Die out Time = Less than 30sec.

DIMENSIONS

S. No.	Nominal Size (in mm)	Maximum O.D. (in mm)	Maximum O.D. (in mm)	Minimum Internal Diameter		
				Light Mechanical Stress (in mm)	Medium Mechanical Stress (in mm)	Heavy Mechanical Stress (in mm)
1.	20	20	19.70	17.40	16.90	15.80
2.	25	25	24.60	22.10	21.40	20.60
3.	32	32	31.60	28.60	27.80	26.60
4.	40	40	39.60	35.80	35.40	34.40
5.	50	50	49.50	45.10	44.30	43.20

Ensure Total Protection to Your Wires & Cables

ERW RIGID STEEL CONDUITS & FITTINGS



✓ **BLACK ENAMELED**

(FOR MEDIUM PROTECTION)

✓ **HOT DIP GALVANISED**

(FOR HIGH PROTECTION)



Shopping Mall



Hospital



Residential
Complex

IS : 9537



PART-II

IS : 14768



PART-II



Circular
Box



Circular
Deep



Bend



Coupler

OUR CLIENTS





S.No.	TEST DESCRIPTION	TESTING MODE
1.	Edges & Surface Inspection	Visual Examination (by Normal Or Corrected Vision Without Magnification)
2.	Marking Inspection	Brand Name, Firm Name, Size & Country Of Origin
3.	Durability of Marking	Test Should Comply With IS:9537 Specifications
4.	Dimensional Check	Maximum OD & Minimum OD By Go And Not Go Gauges
5.	Wall Thickness	Measured With The Help Of Vernier Calipers As Specified In Bis Standard (accuracy Equal To Or More Than 0.02 Mm)
6.	Isometric Screw Threads	(1) Length Measured By Vernier Calipers. (2) Profile Of Threads By Go & No Go Gauges.
7.	Bending Test	By Bending The Samples On Apparatus And Testing The Samples For Cracking Of Original Material Or Protective Coating As Mentioned In BIS 9537 Part I & II
8.	Compression Test	With The Help Of Compression Test Apparatus.
9.	Test For Protective Coating (For Checking the effect of External Influences)	With The Help Of Chemicals As Prescribed In IS:9537 Specifiactions. Medium & Heavy Protective Coatings Of Rigid Steel Conduits Are Tested For The Effect Of External Influences Or Anticorrosive Effectiveness Of The Protective Coating

DIMESIONS OF RIGID STEEL CONDUIT AS PER IS:9537 (PART-II 1981)

Nominal Size (in mm)	20	25	32	40	50
Outside Diameter (mm)	20	25	32	40	50
Tolerance on outside Diameter (mm)	-0.30	-0.40	-0.40	-0.40	-0.50
Minimum Outside Diameter (mm)	19.70	24.60	31.60	39.60	49.50
Wall Thickness					
(a) Minimum (mm)	1.40	1.40	1.40	1.60	1.60
(b) Maximum (mm)	1.80	1.80	1.80	2.20	2.20
Screw Thread					
(a) Pitch (mm)	1.50	1.50	1.50	1.50	1.50
(b) Length (mm)	15±1	19±1	19±1	19±1	22±1

FEATURES:

- ❖ BLACK ENAMELLED
- ❖ HOT DIP GALVANISED
- ❖ POWDER COATED
- ❖ ANTI CORROSIVE
- ❖ HI-TECH PROCESS
- ❖ MANUFACTURED FROM HIGH QUALITY MILD STEEL
- ❖ OPTIMUM ACCURACY
- ❖ ISOMETRIC THREAD
- ❖ SURFACE WELL COATED FOR COMPLETE PROTECTION



S.NO. LIST OF GOVERNMENT DEPARTMENTS MATERIAL SUPPLIED:

- (1) **CPWD**, Delhi, Kolkata, Jharkhand
- (2) **MES**, Kolkata, Assam, MP, Bangalore
- (3) **AWHO**, Bangalore
- (4) **PWD**, U.P, Raipur, MP
- (5) **AIRPOT AUTHORITY OF INDIA**
- (6) **CIDCO**, Mumbai
- (7) **DDA**, Delhi
- (8) **BSES**, Delhi
- (9) **OIL INDIA LTD**, Assam
- (10) **NBCC**
- (11) **BMSICL**, Bihar
- (12) **BCD**, Bihar
- (13) **NMDC**, Chhattisgarh
- (14) **UTES**, Haryana, Assam
- (15) **ESIC**, Delhi, Kolkata
- (16) **IISER**, Thiruvananthapuram
- (17) **GAIL**, MP, Mumbai
- (18) **EPIL**, Agartala
- (19) **HSCC**, Manipur
- (20) **HITES**, Kerela
- (21) **NPCC**, Shimla
- (22) **AFNHB**, Jaipur, Meerut
- (23) **APTIDCO**, AP
- (24) **UPRNNL**, Delhi, Lucknow, Etawah
- (25) **CGEWHO**, Gr. Noida, Delhi



S.NO. LIST OF GOVERNMENT DEPARTMENTS MATERIAL SUPPLIED:

- (26) **WESTERN RAILWAY, Delhi**
- (27) **CENTRAL RAILWAY, Mumbai**
- (28) **NORTHERN RAILWAY, Delhi**
- (29) **MECON, Delhi**
- (30) **BEL, Bangalore, Gurugram, U.P**
- (31) **ERCON GROUP**
- (32) **TATA STEEL LTD, Odisha**
- (33) **L & T Construction, Mumbai**
- (34) **SPCPL, Mumbai**
- (35) **INDIAN OIL CORPORATION, Township Mathura**
- (36) **NDRF, Ludhiana, Kathgodam UK**
- (37) **MANIPUR STATE POWER DISTRIBUTION CO. LTD**
- (38) **SSB, Assam**
- (39) **BSF, UK**
- (40) **CRPF, Delhi, UK**
- (41) **CISF, Delhi**
- (42) **MTNL, Delhi**
- (43) **I.I.T, Delhi, U.P, Odisha**
- (44) **PAYJAL, U.K**



LIST OF OUR VALUED ARCHITECTS/CONSULTANTS:

S.NO.	NAME OF ARCHITECTS/CONSULTANTS
(01)	DDF CONSULTANTS PVT LTD, NEW DELHI
(02)	RT & ASSOCIATES PVT LTD, NOIDA
(03)	ENARCH CONSULTANTS PVT. LTD, NOIDA
(04)	AXIS CONSULTANTS, DELHI
(05)	HAFAEEZ CONTRACTOR, MUMBAI
(06)	WAPCOS LTD
(07)	KAPOOR AND ASSOCIATES, BIHAR
(08)	CONSULTING ENGINEERING SERVICES, GURGAON
(09)	DESIGN CENTRE CONSULTING ENGINEERS PVT LTD, GHAZIABAD
(10)	ARCH-EN DESIGN, DELHI, LUCKNOW
(11)	VASTUNIDHI, NOIDA
(12)	INI DESIGN STUDIO
(13)	GIAN P. MATHUR & ASSOCIATES PVT. LTD, NEW DELHI
(14)	DEEPAK MEHTA & ASSOCIATES, NEW DELHI
(15)	KOTHARI ASSOCIATES PVT. LTD, NEW DELHI
(16)	GAUTAM & GAUTAM ASSOCIATES, NEW DELHI
(17)	P.K.V CONSULTING ENGINEER PVT.LTD, NEW DELHI
(18)	SURESH GOYAL & ASSOCIATES, DELHI
(19)	RAJIVA KUMAR & ASSOCIATES, LUCKNOW
(20)	GYAN CONSULTANCY SERVICES, NEW DELHI
(21)	GARG & ASSOCIATES, NEW DELHI
(22)	ARCHITECTS AND URBAN DESIGN CONSULTANTS PVT LTD, NEW DELHI
(23)	OFFICE FOR ALTERNATIVE ARCHITECTURE, DELHI
(24)	CES CONSUMATE ENGINEERING SERVICES PVT. LTD, NOIDA
(25)	ANUJ AGARWAL ARCHITECTS PVT LTD, GHAZIABAD
(26)	ELEC SERVE CONSULTANTS PVT LTD, NEW DELHI
(27)	R.S. CONSULTANTS, DELHI
(28)	AJAY KUMAR ASSOCIATES, NEW DELHI
(29)	STUP CONSULTANT PVT LTD, NEW DELHI
(30)	ENGINEERING DESIGN & CONSULTING ORGANISATION, NEW DELHI
(31)	SPACE COMBINED ASSOCIATES, NEW DELHI
(32)	COMBINED ENGINEERING & CONSULTING SERVICES, NEW DELHI
(33)	SPACE DESIGNERS INTERNATIONAL, NOIDA
(34)	WAC ENGINEERS INDIA PVT LTD, NOIDA



LIST OF OUR VALUED CUSTOMERS:

S.NO.	NAME OF CUSTOMERS
(01)	BADRI RAI & CO., ASSAM
(02)	DEW ELECTRICAL SERVICES PVT LTD, DELHI
(03)	VARINDERA CONSTRUCTION LTD, GURGAON
(04)	KRISHNA BUILDER, NEW DELHI
(05)	ABHILASHA ENTERPRISES, NOIDA
(06)	AHLUWALIA CONTRACTS INDIA LTD, PATNA
(07)	CHANDRALEKHA CONSTRUCTION PVT LTD
(08)	CHINA CONSTRUCTION SASUM (INDIA) PVT LTD
(09)	MAA VAISHNO INFRA CONTRACT, LUCKNOW
(10)	RASALA ELECTRICALS, BIHAR
(11)	JRC GRID ENGINEERS PVT LTD, DELHI
(12)	STERLING AND WILSON LTD, NOIDA
(13)	COLUMBIA ASIA, BANGALORE
(14)	GLOBAL E NETWORK LTD, DELHI
(15)	INDERJIT MEHTA CONSTRUCTION PVT LTD, DELHI
(16)	BAHL BUILDERS PVT LTD
(17)	THE PCT TRADING COMPANY, KOCHI, KERALA
(18)	COMT CONSTRUCTIONS, DELHI
(19)	RAM KRIPAL SINGH, RANCHI
(20)	NAGARJUNA CONTRACTS PVT LTD, DELHI
(21)	PARIKH ELECTRICALS, AHMEDABAD
(22)	INFOSYS LTD, BANGALORE
(23)	VASCON ENGINEERING LTD
(24)	KALYAN TOLL INFRASTRUCTURE LTD
(25)	KASANA BUILDERS PVT LTD
(26)	GLOBALEZONE SANITARY INFRASTRUCTURE PVT LTD
(27)	RPP INFRA PROJECT LTD
(28)	MSC INDIA LTD
(29)	SOM PROJECT PVT LTD
(30)	KMV PROJECTS LTD
(31)	VSY PROJECT PVT LTD
(32)	ATS GROUP, NOIDA
(33)	HOMEKRAFT INFRA PVT LTD, NOIDA
(34)	T & T GROUP, NOIDA
(35)	DLF, GURGAON
(36)	RAHEJA DEVELOPERS PVT LTD, DELHI
(37)	GULSHAN HOMZ PVT LTD, NOIDA
(38)	AJNARA GROUP, NOIDA



S.NO.	NAME OF CUSTOMERS:
(39)	MAHAGUN INDIA LTD, NOIDA
(40)	COCO COUNTY PVT LTD, NOIDA
(41)	EXPRESS PROJECTS PVT LTD, NOIDA
(42)	PRATEEK BUILDTECH PVT LTD, NOIDA
(43)	PROSPER BUILDTECH PVT LTD, NOIDA
(44)	GOLDEN I, NOIDA
(45)	NIMBUS GROUP, NOIDA
(46)	STELLAR GROUP, NOIDA
(47)	PROGRESSIVE INFOTECH (P) LTD., NOIDA
(48)	NIRALA INFRATECH PVT LTD, NOIDA
(49)	PURVANCHAL PROJECTS PVT LTD, NOIDA
(50)	GALAXY INFRA PROJECTS PVT LTD, NOIDA
(51)	KAMALADITYA CONSTRUCTIONS PVT LTD
(52)	CRC GROUP, NOIDA
(53)	R.P.S. INFRASTRUCTURE LTD, FARIDABAD
(54)	WAVE CITY, NOIDA
(55)	GILLCO CONSTRUCTION PVT LTD, CHANDIGARH
(56)	PACIFIC DEVELOPMENT CORPORATION LTD
(57)	K L J TOWN PLANNERS (P) LTD., DELHI
(58)	SAWHNEY BUILDERS, UK
(59)	PATANJALI YOGPEETH TRUST, HARIDWAR
(60)	RK CONSTRUCTION, FARIDABAD
(61)	MEC ELECTRIC CONTRACTS PVT LTD., NEW DELHI
(62)	G.D. BUILDERS, FARIDABAD
(63)	PROFILE CONSTRUCTION CO., FARIDABAD
(64)	ROHMA ENTERPRISES, MUMBAI
(65)	AADSCON ENGINEERING
(66)	ACETECH REALTORS PVT LTD
(67)	ARIES ENTERPRISES, KOCHI
(68)	ASHA ENTERPRISES, PATNA
(69)	DREAM ENTERPRISES, PATNA
(70)	JKM ENGINEERS, PATNA
(71)	JPG CONSTRUCTION PVT LTD
(72)	ANURAG ENTERPRISES, GHAZIABAD



Certificate of Registration

ATUL INDUSTRIES

F 004, SURAJPUR SITE C INDUSTRIAL AREA, GREATER NOIDA,
GAUTAM BUDDHA NAGAR, UTTAR PRADESH-201306, INDIA

has been assessed and Certified by Otabu Certification Pvt. Ltd.
as meeting the requirements of:

ISO 9001:2015

Quality Management System

For the following scope of activities:

MANUFACTURING & SUPPLY OF PVC/MS CONDUIT PIPE & FITTINGS

Issue No: 01
Date of Certification: 19 February 2025
1st Surveillance Due: 18 February 2026

Revision No() : NA
2nd Surveillance Due: 18 February 2027
Recertification Due: 18 February 2028
(subject to the company maintaining its system to the
required standard)

Certificate Number: 0219Q366425

To Verify this Certificate please visit at www.otabucert.com




Dr. Anita Gupta
(Managing Director)

*Validity of the certificate is subject to successful completion of surveillance audit on or before due date (in case surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawal). *This Certificate of Registration remains the Property of Otabu Certification Pvt. Ltd. and shall be returned immediately upon request.

Otabu Certification Pvt. Ltd., RZ-9 (Ground Floor), Prem Nagar, Uttam Nagar, New Delhi-110059 (India)

Email:- info@otabucert.com website:-www.otabucert.com

Applicaton No.
88000479

Applicaton Date
12-07-2023

Firm Name

Atul Industries
Firm Registraton Date
03-08-2023

Branch ID
88
Party Code

Scale
Medium
Sector

Private
IS No.
IS 9537 : PART 3:1983
IS Version
Conduits for electrical installations: Part 3 Rigid plain conduits of insulating materials (superseding IS:2509)
Firm Mobile Number
9311118707

Factory Mobile Number
9311202798

Brands

Sr.no	Brand Name
1	ATUL

Licence Detail

Licence No.
CM/L- 8800121581
Licence Grant Date
03/08/023

Licence Validity
02-08-2025

Product Detail

Type	Value
Type / Size / Grade /	Rigid plain conduits of insulating material for electrical installation normal size 20mm to 50mm, for light, medium & heavy



For any other communication

Address: Noida Branch Office-NITS Campus, A
20 & 21,, Institutional Area,Sector 62,
Noida, GAUTAM BUDDH
NAGAR,UTTAR PRADESH,201309

Phone: 01202979870

Fax: 0

E-Mail: nobo-bis@bis.gov.in

Web: www.bis.org.in, www.manakonline.in

BUREAU OF INDIAN STANDARDS

Attachment to Licence No. CM/L- 8800121581

CM/L-No	Name of the Licensee with the Factory Address	Name of the Product	Indian Standard No.
8800121581	ATUL INDUSTRIES -04 SITE-C, SURAJPUR INDUSTRIAL AREA, , GRETER NOIDA , NOIDA : 201306	Conduits for electrical installations: Part 3 Rigid plain conduits of insulating materials (superseding IS:2509)	IS 9537 : PART 3 : 1983

Endorsement No. 1 Dated 17-Jul-2024

Whereas, the licence was valid upto Third August Two Thousand Twenty Four.

Now, consequent upon renewal, the validity of the licence given in schedule of has been extended from Third August Two Thousand Twenty Four to Second August Two Thousand Twenty Five

Other terms and conditions of licence remain same.

Branch Head (Noida Branch Office)

Manak Bhavan, 9 Bahadur Shah Zafar Marg, New Delhi 110002. ,9 Bahadur Shah Zafar Marg, ,DELHI,110002

Contact No: +91 11 23230131, 23233375, 23239402 **Fax:** +91 11 23234062, 232 **Email:** info@bis.gov.in

भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS



फरीदाबाद कार्यालय
एस. सी. ओ., 21, सेक्टर 12,
फरीदाबाद - 121007

FARIDABAD OFFICE :
SCO 21, SECTOR-12,
FARIDABAD- 121007

PHONE : 5292175] PABX
5292179]
5292173 DIRECTOR
FAX : 0129-5291860
E-mail : bisfdo@nda.vsnl.net.in

Our Ref FDO/L-9410367

12/01/2004

SUBJECT : Grant of BIS Certification Marks Licence No. CM/L-9410367

as per IS : 3419:88

M/s Atul Industries,
Village, Bajgera, P.O. Palam Vihar,
New Palam Vihar Road, Gurgaon (Haryana)

Dear Sirs,

With reference to your application, we are pleased to inform you that it has been decided to grant you a licence to use the Standard mark in respect of the following :

- Product: Pl. see Annex attached.
- IS Number: 3419:1988
- Certification Marks licence Number : CM/L-9410367
- Operative from 07-01-2004 Valid upto 06-01-2005

The licence is being granted on the explicit condition that you ensure that your entire/substantial part of production conforms to the relevant Indian Standard and carries the Standard Mark.

- The number assigned to this licence as noted above should invariably be referred to in your future correspondence.
- According to rules & regulations of the Bureau of Indian Standards Act 1987 the marking fee stipulated in the second schedule of this licence is payable by you with effect from the date the licence has been made operative as above.
- Minimum marking fee stipulated therein is payable by you regardless of the fact whether you actually mark your product or not with the Standard Mark Our receipt for the amount involved representing the minimum marking fee and annual licence fee for the current period of validity is enclosed as follows :

Receipt No. 958233 Dated 7/1/2004 Amount 20520/-

- This advance minimum marking fee will be carried over to the next year on every renewal. The actual marking fee calculated on the unit rate on the Production marked or the minimum marking fee, whichever is higher, shall be payable by you at the time of renewal.
- With a view to streamlining the reporting of quantity marked and calculated and collection of marking fee, the marking fee on the unit rate basis will be calculated on the

मुख्यालय : मानक भवन, 9 बहादुरशाह जफर मार्ग, नई दिल्ली - 110 002
HEAD OFFICE : MANAK BHAWAN, 9 BAHADUR SHAH ZAFAR MARG, NEW DELHI - 110 002
Website : <http://www.del.vsnl.net.in/bis.org>



भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS

एस.सी.ओ. 21, सैक्टर-12, फरीदाबाद-121 007
SCO-21, SECTOR-12, FARIDABAD-121 007

तार : मानकसंस्था
Grams : Manaksanstha

दूरभाष : 2292175
Phone : 2292179
: 2222371

फैक्स :
Fax : 0129-2291860

निदेशक :
Director : 2292173

ई-मेल : bisfdo@nda.vsnl.net.in
E-mail : bisfdo@vsnl.com

Annex

Our Ref: FDO/L-9410367

12/01/2004

Product: Rigid non-metallic fittings:

- a) Slip type coupling bends of sizes from 16 mm upto and including 50 mm.
(i.e. 16 mm, 20 mm, 25 mm, 32 mm, 40 mm and 50 mm)
- b) Spout type circular junction boxes one way, two way, three way and four way of sizes 20 mm & 25 mm.

as per IS 3419:1988.

Anil Kumar
Scientist 'F' and Head

For any other communication

Address: Faridabad Branch Office-SCO 21, Sector 12, Faridabad, FARIDABAD,HARYANA,121007

Phone: 01292292175

Fax: 01292291860

E-Mail: frbo@bis.gov.in

Web: www.bis.org.in, www.manakonline.in

BUREAU OF INDIAN STANDARDS

Attachment to Licence No. CM/L- 9410367

CM/L-No	Name of the Licensee with the Factory Address	Name of the Product	Indian Standard No.
9410367	Atul Industries -F. No. 118.Jahaz Apartment, Indra Enclave, Near Peera garhi,New Delhi-87 , , Gurgaon : 0	Fittings For Rigid Non-metallic Conduits IS 3419 : 1988	

Endorsement No. 21 Dated 21-Nov-2024

Whereas, the licence was valid upto First January Two Thousand Twenty Five.

Now, consequent upon renewal, the validity of the licence given in schedule of the Licence Dated 31-DEC-2024 has been extended from First January Two Thousand Twenty Five to Thirty First December Two Thousand Twenty Five

And, whereas the renewal was deferred till 21-Nov-2024 and licensee was not allowed to use or apply the Standard Mark from 09-Feb-2023 to 21-Nov-2024.

Other terms and conditions of licence remain same.

Branch Head (Faridabad Branch Office)

Manak Bhavan, 9 Bahadur Shah Zafar Marg, New Delhi 110002. ,9 Bahadur Shah Zafar Marg, ,DELHI,110002

Contact No: +91 11 23230131, 23233375, 23239402 Fax: +91 11 23234062, 232 Email: info@bis.gov.in



SHRIRAM INSTITUTE FOR INDUSTRIAL RESEARCH

(A unit of Shriram Scientific and Industrial Research Foundation)

19, University Road, Delhi – 110007 (India)
An ISO - 9001, 14001 & 45001 Certified Institute

Website : www.shriraminstitute.org
E-mail id : customercare@shriraminstitute.org
qad@shriraminstitute.org

ULR NO. : TC544424000007532F

TEST REPORT

NO : C1/0000363337

Issued To :
Client Code : (GRND01A3213)
ATUL INDUSTRIES,
F-04 SITE C, SURAJPUR INDUSTRIAL AREA,

GREATER NOIDA
UTTAR PRADESH-201306
Kind Attn: MR. VINAY SINGLA

Date of issue : 26-06-2024
Job No : 2406-1-173-539
Booking No : RG2425/1/2366
Booking Date : 11-06-2024
Customer Ref No. : -
Customer Ref Dt. : 11-06-2024
Location : Laboratory



Sample Description :

ONE SAMPLE DESCRIBED AS SAMPLE OF PVC CONDUIT 25 MM MAKE ATUL(HEAVY, HMS); WAS RECEIVED.

(The sampling has not been carried out by Shriram Institute for Industrial Research, the sample details provided in the test certificate are based on declaration by the party.)

TEST RESULTS

As Per IS:9537(Pt. III) - 1983

Discipline : ELECTRICAL
Group : Wiring Accessories

S.No.	Tests	Value Observed	Value Specified	Conformity	Protocol Followed
1	Checking of Dimensions				IS:9537(Pt.III) -1983
	a) Length of conduit (mm)	3	3 (Min.)	Yes	
	b) Maximum outside diameter	Gauge slides freely	Gauge should slide freely	Yes	
	c) Minimum outside diameter	Gauge did not slide freely	Gauge should not slide freely	Yes	
	d) Minimum inside diameter	Gauge slides freely	Gauge should slide freely	Yes	
	e) Length of socket end (mm)	41	40 (Min.)	Yes	
2	Bending test (at room temperature)	No cracks observed in sample after the test	Sample shall not show any cracks after the test	Yes	IS:9537(Pt.III) -1983

GC-01(Rev-05)

1/2

Reviewed and Authorized by
EMPLOYEE CODE:(3247)

Note: The results relate only to the items tested / calibrated above.
Scanned copies/photocopies or any other copies should be authenticated by reference to the original report.

SRI-C1 (Rev. 05)

Phone : 91-11-35200445, 35200499

Fax : 91-11-35200455

See overleaf for terms & conditions



SHRIRAM INSTITUTE FOR INDUSTRIAL RESEARCH

(A unit of Shriram Scientific and Industrial Research Foundation)

19, University Road, Delhi – 110007 (India)
An ISO - 9001, 14001 & 45001 Certified Institute

Website : www.shriraminstitute.org
E-mail id : customercare@shriraminstitute.org
qad@shriraminstitute.org

ULR NO. : TC544424000007532F

TEST REPORT

NO : C1/0000363337



3 Compression test				IS:9537(Pt.I) -1980
a) Difference between diameter when force is applied (%)				
i) Specimen No. 1	3	25 (Max.)	Yes	
ii) Specimen No. 2	3	25 (Max.)	Yes	
iii) Specimen No. 3	2	25 (Max.)	Yes	
b) Difference between diameter when force is removed (%)				
i) Specimen No. 1	1	10 (Max.)	Yes	
ii) Specimen No. 2	1	10 (Max.)	Yes	
iii) Specimen No. 3	1	10 (Max.)	Yes	
4 Impact test	1	3 (Max.)	Yes	IS:9537(Pt.I) -1980
[No. of specimens with cracks or disintegration out of 12]				
5 Resistance to Heat, (mm)	0.5	2.0 (Max.)	Yes	IS:9537(Pt.III) -1983
[Diameter of ball impression]				
6 Resistance to Burning, (sec.)	3	30 (Max.)	Yes	IS:9537(Pt.I) -1980
[time of burning after removal of flame]				
7 Electrical characteristics				
Electric Strength				IS:9537(Pt.I) -1980
i) Specimen No. 1	Withstood	Shall withstand	Yes	
ii) Specimen No. 2	Withstood	2000 VAC for	Yes	
iii) Specimen No. 3	Withstood	15 minutes	Yes	

Date of Receipt -11.06.2024
Date of Start - 13.06.2024
Date of Completion - 26.06.2024

"End of Report"


Reviewed and Authorized by
EMPLOYEE CODE:(5247)

GC-01(Rev-05)

2/2

Note: The results relate only to the items tested / calibrated above.
Scanned copies/photocopies or any other copies should be authenticated by reference to the original report.

SRI-C1 (Rev. 05)

Phone : 91-11-35200445, 35200499

Fax : 91-11-35200455

See overleaf for terms & conditions



AADCO Testing & Research Laboratory Pvt. Ltd.

F-28, Bulandshahar Road, Indl. Area, Ghaziabad-201009

aadcolab@gmail.com www.aadcolab.com 8851104033, 9555443495

0120 - 4265545 aadco_testing

CIN No.: U85100UP2014PTC063882

This report is not valid/authentic without the QR code

Issued to:

Atul Industries
F-04 Site C,
Surajpur Industrial Area
Greater Noida UP



ATRL/QSF/1002

Report No.: 20240110GEN519

Date of Issue: 23.01.2024

Date of Receipt: 10.01.2024

Reference No.: Nil

Date: 10.01.2024

Page No: 01 of 02

Sample Description (as described by the client): PVC Conduit 25mm Medium, Make: ATUL,

Sample Given: By Client

Discipline/Group: Electrical/Wiring Accessories

TEST REPORT

S. No.	Test (with unit of measurement)	Test Result	Test Method	Requirements as Per IS 9537 (P-3):1983 Amend:1&2, RA 2017 Classification: Medium	Conformity
1.	Dimensions				
(A)	Conduit				
(i)	Gauge for checking maximum outside diameter	Passes the test	IS 9537(P-3):1983 RA-2017	It shall be possible to slide the appropriate gauge completely over the conduit, under its own weight.	Yes
(ii)	Gauge for checking minimum outside diameter	Passes the test	IS 9537(P-3):1983 RA-2017	It shall not be possible to pass the gauge over the conduit, in any position without undue force.	Yes
(iii)	Gauge for checking minimum inside diameter	Passes the test	IS 9537(P-3):1983 RA-2017	It shall be possible for the appropriate gauge to pass through the conduit under its own weight.	Yes
(B)	Socket end				
(i)	Gauge for checking maximum outside diameter	Passes the test	IS 9537(P-3):1983 RA-2017	It shall be possible to slide the appropriate gauge completely over the conduit, under its own weight.	Yes
(ii)	Gauge for checking maximum Inside diameter	Passes the test	IS 9537(P-3):1983 RA-2017	It shall be possible for the appropriate gauge completely over the conduit, under its own weight.	Yes
(C)	Uniformity of the wall thickness	Passes the test	IS 9537(P-3):1983 RA-2017	In no case shall the difference between the value measured and the average of the twelve values obtained from the three samples exceed 0.1mm (+) 10% of the average value.	Yes
2.	Bending Test (At Room Temperature)	Satisfactory	IS 9537 (P-3): 1983 RA-2017	The sample shall show no cracks.	Yes
3.	Collapse test	Passes the test	IS 9537(P-1):1980 RA-2020	It shall be possible to pass this gauge through the conduit	Yes
4.	Compression Test				
(i)	Variation in outside diameter under compression force (%)	14.56	IS 9537 (P-1):1980 RA-2020	25% Maximum	Yes
(ii)	Variation in outside diameter after removing the compression force (%)	7.89	IS 9537 (P-1): 1980 RA-2020	10% Maximum	Yes

Continue.....

ULR No.: TC800624000000122F



Auth. Signatory

*Terms & Conditions:

- Total liability of our laboratory is limited to the invoiced amount. No liability will be accepted after the sample is taken back.
- The result listed refer only to the tested samples and applicable Parameters, Endorsement of product is neither inferred nor implied.
- The sample description is not verified in all cases and is given "As Described by Customers" Sample not drawn by us an Analysis conducted on "As received basis" unless specified otherwise.
- Sample will be destroyed after 30 days from the date of reporting unless instructed otherwise.
- Any complaints about this report should be communicated in writing within 7 days of issue of this report.
- This report is not to be reproduced wholly or in parts and can not be used as an evidence in a court of law and shall not be used in advertising media without the permission of the CEO in writing.
- This report is not valid/authentic without the QR code.



सूक्ष्म, लघु एवं मध्यम उद्यम
MICRO, SMALL & MEDIUM ENTERPRISES

UDYAM-UP-29-0054687



AADCO Testing & Research Laboratory Pvt. Ltd.

F-28, Bulandshahar Road, Indl. Area, Ghaziabad-201009

aadcolab@gmail.com www.aadcolab.com 8851104033, 9555443495

0120 - 4265545 aadco_testing

CIN No.: U85100UP2014PTC063882

This report is not valid/authentic without the QR code

Issued to:

Atul Industries
F-04 Site C,
Surajpur Industrial Area
Greater Noida UP



ATRL/QSF/1002

Report No.: 20240110GEN519

Date of Issue: 23.01.2024

Date of Receipt: 10.01.2024

Reference No.: Nil

Date: 10.01.2024

Page No: 02 of 02

Sample Description (as described by the client): PVC Conduit 25mm Medium, Make: ATUL,

Sample Given: By Client

Discipline/Group: Electrical/Wiring Accessories

TEST REPORT

S. No.	Test (with unit of measurement)	Test Result	Test Method	Requirements as Per IS 9537 (P-3):1983 Amend:1&2, RA 2017 Classification: Medium	Conformity
5.	Impact Test	Satisfactory	IS 9537 (P-1): 1980 RA-2020	The sample shall show no sign of disintegration or any cracks visible to the naked eye in at least nine of the twelve samples.	Yes
6.	Resistance to Heat, mm	0.34	IS 9537 (P-3): 1983 RA-2017	The diameter of the impression shall be measured and it should not exceed 2mm.	Yes
7.	Resistance to burning, sec	4	IS 9537 (P-1): 1980 RA-2020	Flames shall died within 30 Sec. After removing of the burner.	Yes
8.	Electrical Characteristics				
(i)	Electrical Strength	Withstood	IS 9537 (P-1):1980 RA-2020	Applied 2000V for 15 min between the electrodes. No breakdown shall occur during the test.	Yes
(ii)	Insulation Resistance	More than 100MQ.	IS 9537 (P-1):1980 RA-2020	The insulation resistance shall not be less than 100MQ.	Yes

Note: Any Deviation from the standard test method/specification: Nil

*** END OF REPORT***

D.O.S: 10.01.2024

D.O.C: 23.01.2024

ULR No.: TC800624000000122F



*Terms & Conditions:

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सूक्ष्म, लघु एवं मध्यम उद्यम
MICRO, SMALL & MEDIUM ENTERPRISES
UDYAM-UP-29-0054687



भारत सरकार
केन्द्रीय लोक निर्माण विभाग
मुख्य अभियंता, पटना का कार्यालय
जी.पी.ओ.ए. परिसर, कर्पूरी ठाकुर सदन,
आशियाना-दीघा रोड, पटना-800025

Government of India
Central Public Works Department
Office of the Chief Engineer-Patna
GPOA Complex, Karpoori Thakur Sadan,
Ashiana-Digha Road, Patna - 800025



दूरभाष/Tel : 0612-2565021 फैक्स/Fax : 2565447

ईमेल / E-mail: patceez2.cpwd@gov.in

पत्रांक: 23(Product Approval)/मु.अभि.(पटना)/2023/2043-44

दिनांक: 08/05/2023

OFFICE MEMORANDUM

Subject: Approval of manufactured by "ATUL" approved make list of materials in the NITs of the works under jurisdiction of CE (Patna), CPWD Patna.

Approval has been accorded by CE (Patna), CPWD, Patna on the request made by Atul Industries vide his Letter No. Nil dated- 26.12.2022 for following products manufactured by the company for incorporating in approved make list of materials in NITS for works under Jurisdiction of CE (Patna), CPWD, Patna in the state of Bihar.

S.No.	Description of Items	Brand of Product
1.	ERW Steel/PVC Conduit Pipes & Fittings (ISI Marked)	ATUL

- The above approval is for a period of **two years** from the date of issue of this office memorandum. The approval will automatically lapse after two years.
- EEs and AEs are required to incorporate the above brand along with the already approved other brands in **the List of Approved makes** in the NIT's approved by them in respect of works to be executed under jurisdiction of CE(Patna), CPWD, Patna in the state of Bihar.
- The approval does not absolve the executive/supervisory officers concerned of their responsibility of exercising necessary checks like quality, rate and performance of the product. While processing/using the same, short comings/deficiencies of serious nature, if observed while in use at site may be brought to the notice of this office.
- The approval does not make the firms eligibility for claiming right to get the work or/items done procured through them only. Work/procurement is subject to firm's competitive offers against other competing manufacturers/Brand/supplier as mention in NIT
- The performance of used products of the firm shall be watched by the field units and report to be submitted to the approving authority for periodical review

This issues with the approval of Chief Engineer (Patna) CPWD, Patna.

(एस. एन. साह)
कार्यपालक अभियंता (सि.)-।
मुख्य अभियंता, पटना का कार्यालय

Copy to :-

- All Executive Engineer under the jurisdiction of Chief Engineer (Patna) CPWD, Patna for information and necessary action.
- Atul Industries, I-10, Site-C, Surajpur Indl. Area, Greater Noida, UP - 201306 (E-mail : ankitsingla118@gmail.com)

C.E. (Patna)
मु. अभि. (पटना)
E.E. (C)
का अभि. (सि.)
ASSTT ADMIN. OFFICER

कार्यपालक अभियंता (सि.)-।



"हर किसी एक को अपना कड़ा खद साफ करना चाहिए/Everyone must be his own scavenger"

ANNEXURE

Date:- 28 / 03 / 2025

ENCLOSURE OF LETTER NO.- 1335 E/M-14EW-CE(E/M)-TC-15/24-25

क्र० सं०	फर्म/निर्माता का नाम व रजिस्टर्ड पता	व्यवसायिक चिन्ह	मद की संक्षिप्त विशिष्टियां	कैटेगरी/माडल संख्या/रेंज/विशिष्टियां	आई.एस.ओ./बी.आई.एस. का संदर्भ	अनुमोदित श्रेणी	पी० एस० संख्या/डी०एस०आर० संख्या	टिप्पणी
1	2	3	4	5	6	7	8	9
25	M/s Atul Industries F-4, Site-C, Surajpur Industrial Area, Greater Noida, U.P. 201306	ATUL		PVC Conduit Pipe-Medium/Heavy 20/25/32/40/50 mm dia	ISO 9001:2015 VDt: 18.02.2028			इस फर्म/कम्पनी के अनुमोदन की वैधता दिनांक 31.12.2026 तक अथवा भारतीय मानक ब्यूरो (बी०आई०एस०) की वैधता में से, जो भी पूर्व हो, तक रहेगी।
				PVC Bends (Long/Super Long/Heavy)-20/25/32/40/50 mm dia	IS 9537: PART 3:1983 CM/L-8800121581 VDt: 02.08.2025			
				Junction Box S/F-20/25/32 mm dia				
			PVC Conduit and Accessories	Junction Box Deep-20/25/32 mm dia	IS : 3419:1988 CM/L-9410367 VDt: 31.12.2025			
				Extra Lid for Junction Box-20/25/32 mm dia				
				Stopper for Junction Box-20/25 mm dia				
				Coupler For Pipe-20/25/32/40/50 mm dia				


(धर्मनंद सिंह)

(संयोजक एवं प्रस्तुतकर्ता)
अधिरासी अभियन्ता
तकनीकी कोष्ठ-15
लो०नि०वि०, लखनऊ



(एम०सी० आयी)
(सदस्य)
अधिरासी अभियन्ता
विद्युत यंत्रिक खण्ड
लो०नि०वि०, कानपुर



(पारितोष सिंह)
(सदस्य)
कार्य अधीक्षक
अ.वि.नि.ई. (वि०/यौ०)
लो०नि०वि०, लखनऊ



(मनीष सोनकर)
(सदस्य)
अधिरासी अभियन्ता
विद्युत यंत्रिक खण्ड
लो०नि०वि०, मुरादाबाद



(शिवशंकर सिंह)
(अध्यक्ष)
अधीक्षण अभियन्ता
विद्युत यंत्रिक वृत्त मुख्यालय
लो०नि०वि०, लखनऊ

APPROVAL LETTER

No : CE-I/EE/Elect./A/152/2023

Date : 24 / 01 / 2023

To,

M/s ATUL INDUSTRIES

K-04, Site-C, Surajpur
Industries Area, Greater Noida,
Uttar Pradesh -201306.

Sub :- Approval of your Products under "ATUL" Brand Rigid PVC conduit pipes & Fitting, Accessories etc. Of various sizes for use in MHADA works.

Ref :- Your letter No.:Nil , Dt. 09/01/2023.

Sir,

This has reference to your above said letters and subsequent correspondence on captioned subject matter. As requested, your proposal for registration of the following products manufactured by M/s ATUL INDUSTRIES for use in MHADA projects is hereby approved on the following terms and conditions.

"ATUL "Brand Electrical material such as:

- 1. Rigid PVC Conduits for electrical installation Part 3 rigid plain conduit for insulating materials (Super Sending: IS :2509) IS:9537 Part 3:1983.**
- 2. Rigid PVC Fitting for rigid Non metallic conduit as per IS 3419:1988.**

Terms and Conditions :

- 1) The validity of the enlistment shall be only for TWO years on experimental basis from issue of this letter. However, the MHADA reserves the right to cancel the same.
- 2) The product shall be in conformity with requirements of specifications of Bureau of Indian Standards. BIS registration has to be taken as earlier as possible and the same shall be intimated to this office.
- 3) The approval has been granted on the basis of documents/information furnished by the vendor. The approval would be cancelled if any details are found in variance to the details already furnished during the inspection of to the details already furnished during the inspection of



स्वातंत्र्याचा अमृत महोत्सव



CITY AND INDUSTRIAL DEVELOPMENT CORPORATION OF MAHARASHTRA LIMITED

(CIN - U99999 MH 1970 SGC - 014574)

REGD. OFFICE:

"NIRMAL", 2nd Floor, Nariman Point,
Mumbai - 400 021.
PHONE : 00-91-22-6650 0900
FAX : 00-91-22-2202 2509

HEAD OFFICE:

CIDCO Bhavan, CBD Belapur,
Navi Mumbai - 400 614.
PHONE: 00-91-22-6791 8100
FAX : 00-91-22-6791 8166

Ref. No. CIDCO/ EE (PA & R)/ P-2064/ 2022/ 526

Date : 28.11.2022

To
M/s Atul Industries,
I-10, Site-C, Surjapur Industrial Area,
Greater Noida,
Uttar Pradesh- 201 306
Contact Person: Shri Ankit Singla
Mobile: 93112 02798/ 93111 18707
Email: ankitsingla118@gmail.com

Sub: **Registration as an Approved Vendor**

Ref: Your application vide file no P-2064 dtd. 17.12.2021

Dear Sir,

With reference to your request /application on subject matter, we are pleased to inform you that, your registration as an approved vendor for our projects / works for the following products is approved herewith for a period of **Two (02) years** from date of issue of this certificate.

Sr. No	Material Description	Material Name/Size/ Range/Brand
1	Electrical Conduit pipes & accessories	1. Polyvinyl Chloride (PVC) Conduits for electrical installations as per IS 9537 Part 3: 1983 2. PVC fittings and accessories Above products under brand " ATUL "

Kindly note that,

- The validity of this enlistment is valid for **Two (02) Years** i.e. from **28.11.2022** up to **27.11.2024**. However, the Corporation reserves the right to cancel the same in case complaints are received from users within that period.
- The product shall be in conformity with requirements of BIS/ISO Standards. You shall keep your BIS/ISO registration valid and any changes in the same shall be intimated to this office.
- The approval has been granted on the basis of documents/information furnished by you. The approval would be cancelled if any details are found in variance to the details already furnished during the inspection of manufacturing unit. CIDCO Ltd. reserves the right to visit the manufacturing unit at any time.

[Signature]

Page 1 of 2

In case of any corruption related complaints, please visit :
www.cidco.maharashtra.gov.in Click on Dakshata link



कार्यालय मुख्य महाप्रबन्धक, निर्माण विंग

उत्तराखण्ड पेयजल संसाधन विकास एवं निर्माण निगम

(उत्तराखण्ड सरकार का उपक्रम)

403/1 इन्दिरा नगर, देहरादून-248 001

e-mail : : cgmirmannwing@yahoo.com, gmnirmanwing@gmail.com

पत्रांक 2432

लाभगी

37

दिनांक 12-06-2023

महाप्रबन्धक(गढ़0/कु0)
निर्माण विंग,
उत्तराखण्ड पेयजल निगम,
देहरादून/हल्द्वानी।

विषय :- M/s Atul Industries, 1-10, Site-C, Surajpur Industrial Area, Greater Noida, UP को निर्माण विंग की निविदाओं में Approved Make के रूप में सम्मिलित करने के सम्बन्ध में।

उपरोक्त विषयक केन्द्रीय निर्माण विभाग, केन्द्र सरकार अथवा राज्य सरकारों के विभागों से अनुमोदित उत्पादों को निर्माण विंग की निविदाओं में सम्मिलित किये जाने हेतु गठित समिति की संस्तुति के आधार पर निम्नलिखित उत्पाद को निर्माण विंग की निविदाओं में सम्मिलित किये जाने का अनुमोदन कर लिया गया है। अतः निम्न उत्पाद को भविष्य में आमंत्रित की जाने वाली निविदाओं में अन्य उत्पादों के साथ-साथ Approved Make के रूप में सम्मिलित कर लिया जाय:-

क्र० सं०	मद का नाम	उत्पाद का ब्राण्ड
1	2	3
1	ERW Steel/PVC Conduit Pipe and Fittings	ATUL PIPES

शर्त:-

- मेक की सूचीबद्धता एक वर्ष तक मान्य होगी।
- किसी भी प्रकार की शिकायत या परफार्मेंस असंतोषजनक पाये जाने की स्थिति में फर्म की सूचीबद्धता समाप्त कर दी जायेगी। इस हेतु फर्म का कोई दवा मान्य नहीं होगा।
- फर्म के उत्पाद सूचीबद्ध करने का यह आशय कदापि नहीं होगा कि उक्त उत्पाद निर्माण विंग की समस्त निविदाओं में सम्मिलित किये जायें।

(सी0एस0 रजवार)
मुख्य महाप्रबन्धक

प्र०सं० एवं दिनांक-तदैव।

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित:-

- समस्त परियोजना प्रबन्धक, निर्माण इकाई, उत्तराखण्ड पेयजल निगम।
- M/s Atul Industries, 1-10, Site-C, Surajpur Industrial Area, Greater Noida, UP

मुख्य महाप्रबन्धक



उत्तर प्रदेश राजकीय निर्माण निगम लिमिटेड Uttar Pradesh Rajkiya Nirman Nigam Ltd.



(U.P. GOVT. UNDERTAKING)
ISO 9001 : 2008 (QMS) and ISO 14001 : 2004 (EMS) CERTIFIED
CIN No. : U85320 UP 1975SGC004116

EPBX { 2720665
2720670

Fax - 0522-2720846

Registered Office :

Vishweshwariya Bhawan, Vibhuti Khand,
Gomtinagar, Lucknow-226 010

Website : <http://www.uprnn.co.in>

पंजीकृत कार्यालय

विश्वेश्वरैया भवन, विभूति खण्ड,

गोमतीनगर, लखनऊ-226 010

संख्या 122/AGM(T-E)/ App.-Rene./RNN/2023

दिनांक 16.05.2023

OFFICE ORDER

M/s ATUL INDUSTRIES, F-04, Site-C, Surajpur Industrial. Area, Greater Noida, Gautam Buddha Nagar, UP-201306 are manufacturer of PVC Conduits and Accessories with ISO 9001:2015 certification. M/s ATUL INDUSTRIES having manufacturing unit F-04, Site-C, Surajpur Industrial. Area, Greater Noida, Gautam Buddha Nagar, UP-201306

UPPWD has approved M/s ATUL INDUSTRIES make PVC Conduits and Accessories vide circular no. 5579 ई.एम/14 ई.डब्ल्यू-सी.ई. (ई./एम.)/टी.सी.-15/22-23, Date 03-10-2022.

The approval of M/s ATUL INDUSTRIES make PVC Conduits and Accessories having brand name "ATUL" is hereby being renewed for use in Electrical work for various projects under All Electrical Zones in UPRNN Ltd. for a period of One Year from the date of issue of this order.

This renewal is subject to the following terms & conditions:-

- 1- The validity of above is up to one year and further approval shall be subject to its performance/report form concerned field units. The UPRNN Ltd. reserve the right to cancel the same during the period without assigning any reason whatsoever. The field offices will have to decide whether to keep this make in to the list of acceptable makes depending upon the prevalent instructions & orders of GOI, CVC, CPWD & UPRNN Ltd.
- 2- The approval does not absolve the concerned field unit officers of their responsibility of exercising necessary checks like quality, rates and performance of the products while processing / using the same. Any shortcoming / deficiency of serious nature, if any, observed while in use at site may be brought to the notice of this office.
- 3- The firm shall inform in writing any change in price list /catalogue/drawing etc. and the same shall be made available to this office from time to time.
- 4- The approval does not make firm eligible for claiming the right to get the work done or items procured through them only. Work/procurement is subject to firm's competitive offer against other competing manufactures/Brands/suppliers as mentioned in the tender documents.
- 5- The performance of firm/products shall be watched by field unit and report submitted to the approving authority for periodical review.
- 6- The approval will stand cancelled automatically if the BIS license is discontinued due to any reason. Whatsoever. M/s ATUL INDUSTRIES should immediately inform this office about any change in specification, cancellation of any certification and change of price list etc.

(Sameer Gupta)

Addl. General Manager(T-E)

Copy forwarded for information & necessary action:

1. M/s ATUL INDUSTRIES, F-04, Site-C, Surajpur Industrial. Area, Greater Noida, Gautam Buddha Nagar, UP-201306 (E. Mail.- ankitsingla118@gmail.com)
2. Addl. Managing Director, U.P. Rajkiya Nirman Nigam Ltd., Head Office, Lucknow.
3. General Manager (E), U.P. Rajkiya Nirman Nigam Ltd. Electrical Zone-1, Lucknow/Electrical Zone- 2, Delhi/Electrical Zone-3, Bareilly /Electrical Zone-4, Lucknow.

Addl. General Manager(T-E)

Tele : 6803
Civil: 2486-5147

AN ISO 9001:2000 ORGANISATION
Chief Engineer Kolkata Zone
Military Engineer Services
Ballygunge Maidan Camp
Gurusaday Road, Kolkata-19

No. 86001/CMPT/ 25 /E2(Plg)

08 Apr 2009

CWE Kolkata

CWE (C) Kolkata

CWE (Sub) Bkp

APPROVAL OF PRODUCT :
M/S ATUL POLY PLAST PVT LTD

1. M/s Atul Poly Plast Pvt Ltd has approached this HQ for approval of their products for use in Defence Works under this Zone vide their letter No. Nil dated 13 Mar 09.

2. The suitability of their products has been examined with reference to compliance with relevant BIS standards, accordingly CMPT Committee constituted at this HQ in terms of E2(Wks (PPC & Est) sub Dte of Works E-in-C's Branch, IHQ of MoD (Army) letter No. 43285/CMPT/E2(Design-2) dt 15 Apr 08 hereby accords approval for use of under mentioned products in Defence works for a period of one year i.e. upto 02 Apr 2010:-

(i) **"ATUL BRAND PVC CONDUIT PIPES AND FITTINGS".**

3. Further continuation of the products will be decided thereafter, on the basis of the mandatory feed back/performance report submitted by CWE's/GE's under jurisdiction of Zone. In case of any one using the product notices any defect/discrepancy, the same will be reported immediately without waiting for the expiry of the period of one year.

4. The approval does not absolve the executive/supervisory staff from their responsibility for using the correct quality product. It is only after they are satisfied about the quality and the performance, the product will be used. Mandatory checks about the quality will be carried out as laid down and the records of the same maintained.

5. The brief of the product and their copy of the literature alongwith specifications and details of the products like samples etc an be obtained from the manufacturer at the address given below :-

Address: -

M/s Atul Poly Plast Pvt Ltd
E-170, Sec-I, S.S.I.D.C
Bawana Industrial
New Delhi-39

Fax No 011-32632666/32650666
Fax No : 011-27750666


(N K Prinja, IDSE)
Principal Director(Plg)
Chairman



नेशनल बिल्डिंग्स कन्स्ट्रक्शन कार्पोरेशन लिमिटेड

(भारत सरकार का उद्यम)

NATIONAL BUILDINGS CONSTRUCTION CORPORATION LIMITED

(A Government of India Enterprise)



An IS/ISO 9001

Company

(For Consultancy &

Project Management Division)

NO.CD/APPROVEDLIST/2008

Dated: 31-12-2008

M/S ATUL POLY PLAST PVT. LTD.
E-170, SEC-1 DSIDC,
BAWANA INDUSTRIAL AREA,
New Delhi-110039

SUB: Enlistment as an approved vendor.

As requested vide your letter No.AP/A/07-08 dtd.16-10-2008, the following electrical products of "ATUL" make have been included in the approved list of Consultancy Division as per direction of the competent authority.

1. PVC conduit (ISI marked) of all sizes and its accessories conforming to IS: 9537 Part-III and IS:3419 with latest amendments.
2. Steel conduit (ISI marked) conforming to IS: 9537 Part-II with latest amendments and its accessories.

It is mandatory on your part that the product shall be in conformity with requirement of latest BIS standards.

The inclusion of above products in the approved list shall be valid upto 31-12-2011. This division may monitor and review the performance of products during the validity period and reserves the right to revoke/suspend the enlistment in case of non-conformity of the products.

(R.K.JAIN)

DY.GENERAL MANAGER (ENGG.)

(M.SALIM)

DY.GENERAL MANAGER (ENGG.)

NBCC HAS

**ZERO TOLERANCE
FOR CORRUPTION!**

CONSULTANCY DIVISION

दूरभाष /Tel.: 91-11-24367314 Extn. 1602/1401

दूरभाष /Tel.: 91-11-43591555

E-mail: Consultancy.nbcc@nic.in

CORPORATE OFFICE

एनबीसीसी भवन, लोधी रोड, नई दिल्ली-110003

NBOC Bhawan, Lodhi Road, New Delhi-110003

दूरभाष ईपीएबीएक्स / Tel.: EPABX: 24367314-5; फैक्स / Fax: 91-11-24366995

E-mail: nbcco@nbccmail.com; Website: www.nbccindia.com