

CERTIFICATE OF CONFIRMITY

Boss No :500035021

DATE: 27.02.2026

ISSUED TO:

M/s. Supreme Industries Limited.Plot No 24, 26 to 40, 43 to 45, 41(P),42(P) 47(P), 48(P), Green Industrial Park,
Jadcherla Mandal, Village Polepally, District- Mahbubnagar, Telangana 509301

NAME OF FACTORY:

M/s. Supreme Industries Limited. (Supreme Brand)

ADDRESS:

Plot No 24, 26 to 40, 43 to 45, 41(P),42(P) 47(P), 48(P), Green Industrial Park,
Jadcherla Mandal, Village Polepally, District- Mahbubnagar, Telangana 509301**PRODUCT DESCRIPTION: Electro Fusion Fittings for supply of Gaseous Fuel & Plastic Piping
System for water Supply, and for drainage and Sewerage under
pressure.**

PRODUCT TYPE/SIZE RANGE.:

Description	Size Range	CONFORM WITH
Plastic Piping System Electro fusion fittings for supply of Gaseous Fuel & Plastics piping systems for water supply, and for drainage and sewerage under pressure	Product range Coupler - 20mm to 355mm, End Cap - 20mm to 315mm, Elbow - 20mm to 315mm, Equal Tee - 20mm to 315mm, Reduction Tee - 50mm to 315mm, Tapping Tee - 32mm to 225mm with Outlet Sizes of 20, 25, 32mm. Reducer - 32x20mm to 315x280mm, Branch Saddle - 63mm to 225mm with outlet sizes of 1/2", 3/4", 1", Transition Coupler - 20x1/2", 32x1/2", 32x3/4", 32x1", Spigot Transition Fitting Coupler- 20mm with outlet sizes of 1/2", Spigot Transition Fitting Elbow- 20mm with outlet sizes of 1/2", Sample Tested: As per Attached Witness Report	EN 1555-3:2021 +A1- 2021 & EN 12201-3:2011

CONFORMITY STATEMENT : This is to confirm that **Electro Fusion Fittings** in **SUPREME** Brand for supply of Gaseous Fuel & Plastic Piping System for water Supply, Sewerage have been tested/test witnessed by us and these have been found to be conforming with the requirements of "EN 1555-3:2021+A1-2021 & EN 12201—3:2011" Standards.**THE DETAIL OF TESTS RESULTS HAS BEEN PROVIDED IN THE ATTACHED ANNEXURE-1**

The certificate is valid till February 2029 (03 years) provided satisfactory compliance to annual assessment.

SGS India Private LimitedAwfis, DSL Abacus ITPark,
GF, Survey Colony, Industrial Development Area,
Uppal, Hyderabad,
Telangana – 500039
Phone: 040 – 29708142This document is issued by the Company subject to its General Conditions of Service (<http://www.sgs.com/en/Terms-and-Conditions.aspx>). Attention is drawn to the limitation of liability, indemnification and jurisdictional issues established therein. This document is to be treated as an original within the meaning of UCP 600. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. The authenticity of this document may be verified at <https://sgsonsite.sgs.com/en/v2/common/ecertificate/authenticateCertificate.jsp>.

Annexure –I

Description of Product:

- 1) Plastic Piping System Electro fusion fittings for supply of Gaseous Fuel
- 2) Plastics piping systems for water supply, and for drainage and sewerage under pressure.

Type of Product.: Electro Fusion Fittings for supply of Gaseous Fuel & Plastic Piping System for water Supply, Sewerage in SUPREME Brand.

Size Range : 20 MM TO 355 MM (SDR-11/PN-16 & SDR-17/PN-10)

Tested Sample Sizes: As per Attached Witnessed Reports

Sampling Quantity.: 3 Nos./Each Type of Fitting for Acceptance tests & 5 Nos each for Visual, Dimensional, Marking & Electrical Resistance test.

Batch No.: -

Items	B. No.	Items	B. No.
DN 200 EF COUPLER	25/02	DN 250X200 EF REDUCER	25/08
DN 200X 90 DEG EF ELBOW	25/01	DN 200X20 EF TAPPING TEE	25/03
DN 200X180 EF REDUCER	25/03	DN 250 EF COUPLER	25/08
DN 180X20 EF TAPPING TEE	25/09	DN 200 EF END CAP	25/08
DN 20X1/2" EF TRANSITION FITTING COUPLER	25/03	DN 125 EF COUPLER	25/01
DN 250X200 EF REDUCER	25/08	DN 125X90 EF DEGELOW	24/02
DN 200X20 EF TAPPING TEE	25/03	DN 125 EF EQUAL TEE	25/01
DN 250 EF COUPLER	25/08	DN 125X EF 90 REDUCER	25/01
DN 200 EF END CAP	25/08	DN 90X1/2" BRANCHSADDLE	25/08
DN 20 EF COUPLER	25/01	DN 90 EF END CAP	25/08
DN 32X20 EF REDUCER	25/12	DN 32X20 EF REDUCER	26/01
DN 20X1/2" EF TRANSITION COUPLER	25/03	DN 32 EF EQUAL TEE	25/06
DN 20X90 EF DEG ELBOW	25/03	DN 32 EF COUPLER	26/04
DN 20X1/2" EF F TRANSITION FITTING COUPLER	25/03	D 32 EF TAPPING TEE	26/01
DN 32X1/2" EF TRANSITION COUPLER	25/03	D 32X20 EF TAPPING TEE	25/09
		D 32 X90 EF DEG ELBOW	

Drawing No.: - As per Manufacturing Standard Drawings

Date of Inspection :- 2nd,3rd,5th,9th,10th,12th January and 14th & 16th February 2026

Standards	Description
EN 1555-3:2021 +A1-2021	Plastic Piping System Electro fusion fittings for supply of Gaseous Fuel
EN 12201 - 3:2011	Plastics piping systems for water supply, and for drainage and sewerage under pressure

SGS India Private Limited

Awfis, DSL Abacus ITPark,
GF, Survey Colony, Industrial Development Area,
Uppal, Hyderabad,
Telangana – 500039
Phone: 040 – 29708142

This document is issued by the Company subject to its General Conditions of Service (<http://www.sgs.com/en/Terms-and-Conditions.aspx>). Attention is drawn to the limitation of liability, indemnification and jurisdictional issues established therein. This document is to be treated as an original within the meaning of UCP 600. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. The authenticity of this document may be verified at <https://sgsonsite.sgs.com/en/v2/common/ecertificate/authenticateCertificate.jsp>.

Technical Data

1	PRESSURE RATING	PN-16 /SDR 11 & PN-10/SDR-17
2	TYPE	Electro Fusion Fittings for supply of Gaseous Fuel & Plastic Piping System for water Supply, Sewerage
3	MATERIAL OF CONSTRUCTION OF Fittings	PE-100
4	COLOUR	BLACK
5	MATERIAL OF CONSTRUCTION OF INSERT	SS-304
6	MATERIAL OF CONSTRUCTION OF NUT-BOLTS	SS-304/SS-202/MS WITH PLATING

Test Results : (THIS LIST WILL BE AS PER THE STANDARD AND THE QAP)

Sr. No.	Test Conducted	Ref. Report No.	Scope of SGS(Witness /Review)	Test Results
1.	Review of Raw Material Test Certificate	HE3490LS Dt:- 19/08/2025	Review	Satisfactory
2.	Witness of Visual & Workmanship check	SUPREME EF Fittings – Visual & Dimension report Dt:-02.01.2026	Witness	Satisfactory
	Witness of Dimension check	SUPREME EF Fittings – Visual & Dimension report Dt:-02.01.2026	Witness	Satisfactory
3.	Witness of Oxidation Induction time. (thermal stability) test report	SUPREME EF Fittings – OIT report Dt:-09.01.2026	Witness	Satisfactory
4.	Witness for melt flow rate (MFR)	SUPREME EF Fittings – MFR report Dt:-09.01.2026	Witness	Satisfactory
5.	Test (20 deg c., 100 h)	SUPREME EF Fittings – HPT report Start Dt:-05.01.2026 End Dt- 09.01.2026	Witness	Satisfactory
6.	Witness for Hydrostatic Strength at (80 deg c., 165 h)	SUPREME EF Fittings – HPT report Start Dt:-05.01.2026 End Dt- 12.01.2026	Witness	Satisfactory
7.	Witness for Hydrostatic Strength at (80 deg c., 1000 h)	SUPREME EF Fittings – HPT report Start Dt:-03.01.2026 End Dt- 14.02.2026	Witness	Satisfactory
8.	Witness of De-cohesive, Crush Resistance	SUPREME EF Fittings – Dt:- 10.01.2026	Witness	Satisfactory
9.	Witness for Evaluation of ductility of fusion joint interface test	SUPREME EF Fittings – Dt:- 10.01.2026	Witness	Satisfactory
	Witness for Impact Resistance test	SUPREME EF Fittings – Dt:- 14.02.2026	Witness	Satisfactory
10.	Verification of Marking on Items	SUPREME EF Fittings – Visual ,Dimension & Marking report Dt:-02.01.2026	Witness	Satisfactory
11.	Witness for Electrical Resistance test	SUPREME EF Fittings – Electrical Resistance report Dt:-02.01.2026	Review	Satisfactory
12.	Witness for Pressure Drop test	SUPREME EF Fittings – Dt:-14.02.2026		
13.	Document reviewed for WRAS Approval	J-00430426 DATE -20 TH SEPTEMBER 2022 Valid till – August 2027		

SGS India Private Limited

Awfis, DSL Abacus ITPark,
GF, Survey Colony, Industrial Development Area,
Uppal, Hyderabad,
Telangana – 500039
Phone: 040 – 29708142

This document is issued by the Company subject to its General Conditions of Service (<http://www.sgs.com/en/Terms-and-Conditions.aspx>). Attention is drawn to the limitation of liability, indemnification and jurisdictional issues established therein. This document is to be treated as an original within the meaning of UCP 600. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. The authenticity of this document may be verified at <https://sgsonsite.sgs.com/en/v2/common/ecertificate/authenticateCertificate.jsp>.

Certificate N°: C26022704BC

SGS

Page N°: 4/ 4



16.	Any other test(if applicable)			
-----	-------------------------------	--	--	--

Note : This is the minimum information required by the Industries & Environment. Any additional information required at branch level can be incorporated with the approval of ED / Manager or In charge of Industries & Environment, at branch.

Form RE-IN-I&E-INS-022 Ver. Ver : 1.0 / 01.03.2024



For SGS India Private Limited.

SGS

SGS India Private Limited

Awfis, DSL Abacus ITPark,
GF, Survey Colony, Industrial Development Area,
Uppal, Hyderabad,
Telangana – 500039
Phone: 040 – 29708142

This document is issued by the Company subject to its General Conditions of Service (<http://www.sgs.com/en/Terms-and-Conditions.aspx>). Attention is drawn to the limitation of liability, indemnification and jurisdictional issues established therein. This document is to be treated as an original within the meaning of UCP 600. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. The authenticity of this document may be verified at <https://sgsonsite.sgs.com/en/v2/common/ecertificate/authenticateCertificate.jsp>.

Approval Number 2208594
Test Report: J-00430426



20th September 2022

Supreme Industries Limited (The)
1161/1162, Solitare Corporate Park,
Chakala, Andheri (E),
Mumbai – 400093,
Maharashtra,
India

Water Regulations Approval Scheme Ltd.
Unit 13,
Willow Road,
Pen y Fan Industrial Estate,
Crumlin,
Gwent,
NP11 4EG

WATER REGULATIONS APPROVAL SCHEME LTD. (WRAS)
MATERIAL APPROVAL

The material referred to in this letter is suitable for contact with wholesome water for domestic purposes having met the requirements of BS6920-1:2000 and/or 2014 'Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water'.

The reference relates solely to its effect on the quality of the water with which it may come into contact and does not signify the approval of its mechanical or physical properties for any use.

POLYETHYLENE- COMPONENTS.

5240

'Supreme PE Electrofusion Fittings'. Black coloured, injection moulded polyethylene (PE 100) electrofusion fittings. For use with water up to 65°C.

APPROVAL NUMBER:2208594

APPROVAL HOLDER: SUPREME INDUSTRIES LIMITED (THE)

The Scheme reserves the right to review approval.

Approval 2208594 is valid between August 2022 and August 2027

An entry, as above, will accordingly be included in the Water Fittings Directory on-line under the section headed, "Materials which have passed full tests of effect on water quality".

The Directory may be found at: www.wrasapprovals.co.uk/approvals-directory/

Yours Faithfully

Ian Hughes
WRAS Approvals Manager



DVGW type examination certificate

DVGW-Baumusterprüfzertifikat

DV-8608DO0316

Registration Number
Registriernummer

Field of Application <i>Anwendungsbereich</i>	products of gas and water supply <i>Produkte der Gas- und Wasserversorgung</i>
Owner of Certificate <i>Zertifikatinhaber</i>	The Supreme Industries Ltd. 1161/1162 Solitare Corporate Park, Bldg. No. 11, 167, Guru Govindji Ma, IND-400087 Chakala, Andheri (East), Mumbai
Distributor <i>Vertreiber</i>	The Supreme Industries Ltd. 1161/1162 Solitare Corporate Park, Bldg. No. 11, 167, Guru Govindji Ma, IND-400087 Chakala, Andheri (East), Mumbai
Product Category <i>Produktart</i>	Plastic fittings and compression fittings: PE-HD electro fusion fitting, diameter 75 up to 225 mm (8608)
Product description <i>Produktbezeichnung</i>	PE 100 black / EF coupler
Model <i>Modell</i>	SUPREME-SOCKET
Test reports <i>Prüfberichte</i>	Type testing: K22 0212.1 from 08.02.2023 (MPD) Supplement test: 231247 from 06.09.2023 (SKZ)
Test basis <i>Prüfgrundlagen</i>	DVGW GW 335-B2 (01.09.2004) DVGW GW 335-B2/B1 (01.02.2013) UBA Übergangsregelung KTW-BWGL (25.02.2022)

Date of Expiry / File No. 08.02.2028 / 22-0049-WNE
Ablaufdatum / Aktenzeichen

06.10.2023 Gri A-1/2

Date, Issued by, Sheet, Head of Certification Body
Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle

W. Z.



Deutsche
Akkreditierungsstelle
D-ZE-16028-01-01

DVGW CERT GmbH
Zertifizierungsstelle

Josef-Wirmer-Str. 1-3
53123 Bonn

Tel. +49 228 91 88 - 888
Fax +49 228 91 88 - 993

www.dvgw-cert.com
info@dvgw-cert.com

Type Typ	Technical Data Technische Daten	Remarks Bemerkungen
EFC075BK10A1	Nominal diameter: 75 mm	SDR 11
EFC090BK10A1	Nominal diameter: 90 mm	SDR 11
EFC110BK10A1	Nominal diameter: 110 mm	SDR 11
EFC125BK10A1	Nominal diameter: 125 mm	SDR 11
EFC140BK10A1	Nominal diameter: 140 mm	SDR 11 + SDR 17
EFC160BK10A1	Nominal diameter: 160 mm	SDR 11 + SDR 17
EFC180BK10A1	Nominal diameter: 180 mm	SDR 11 + SDR 17
EFC200BK10A1	Nominal diameter: 200 mm	SDR 11 + SDR 17
EFC225BK10A1	Nominal diameter: 225 mm	SDR 11 + SDR 17

Type Variation Ausführungsvariante	Explanations Erläuterungen
SDR 11	max. operating pressure: 10 bar (Gas) / 16 bar (Water)
SDR 17	max. operating pressure: 5,5 bar (Gas) / 10 bar (Water)

Hints of Utilization / Remarks Verwendungshinweise / Bemerkungen

Material of the fitting: PE 100 black

The fittings contain a welding rod made of copper / copper alloy.

Confirmation of drinking water hygiene suitability according to the RECOMMENDATION "Conformity attestation of product hygiene suitability for drinking water" of the German Federal Environment Agency (Umweltbundesamt) by means of "DVGW confirmation of conformity hygiene" with registration number HW-1002DO0315

DVGW



DVGW-Baumusterprüfzertifikat

DVGW type examination certificate

DV-8608DO0316

Registriernummer
registration number

Anwendungsbereich <i>field of application</i>	Produkte der Gas- und Wasserversorgung <i>products of gas and water supply</i>
Zertifikatinhaber <i>owner of certificate</i>	The Supreme Industries Ltd. 1161/1162 Solitare Corporate Park, Bldg. No. 11, 167, Guru Govindji Ma, IND-400087 Chakala, Andheri (East), Mumbai
Vertreiber <i>distributor</i>	The Supreme Industries Ltd. 1161/1162 Solitare Corporate Park, Bldg. No. 11, 167, Guru Govindji Ma, IND-400087 Chakala, Andheri (East), Mumbai
Produktart <i>product category</i>	Formteile und Klemmverbinder aus Kunststoffen: PE-HD-Formstücke zum Heizwendelschweißen, Durchmesser 75 bis 225 mm (8608)
Produktbezeichnung <i>product description</i>	Heizwendelschweißmuffe aus PE 100 schwarz
Modell <i>model</i>	SUPREME-SOCKET
Prüfberichte <i>test reports</i>	Baumusterprüfung: K22 0212.1 vom 08.02.2023 (MPD) Ergänzungsprüfung: 231247 vom 06.09.2023 (SKZ)
Prüfgrundlagen <i>test basis</i>	DVGW GW 335-B2 (01.09.2004) DVGW GW 335-B2/B1 (01.02.2013) UBA Übergangsregelung KTW-BWGL (25.02.2022)

Ablaufdatum / AZ
date of expiry / file no.

08.02.2028 / 22-0049-WNE

06.10.2023 Gri A-1/2

Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle
date, issued by, sheet, head of certification body

W. F. L.



Deutsche
Akkreditierungsstelle
D-ZE-16028-01-01

DVGW CERT GmbH
Zertifizierungsstelle

Josef-Wirmer-Str. 1-3
53123 Bonn

Tel. +49 228 91 88 - 888

Fax +49 228 91 88 - 993

www.dvgw-cert.com

info@dvgw-cert.com

Type <i>type</i>	Technische Daten <i>technical data</i>	Bemerkungen <i>remarks</i>
EFC075BK10A1	Nenn Durchmesser: 75 mm	SDR 11
EFC090BK10A1	Nenn Durchmesser: 90 mm	SDR 11
EFC110BK10A1	Nenn Durchmesser: 110 mm	SDR 11
EFC125BK10A1	Nenn Durchmesser: 125 mm	SDR 11
EFC140BK10A1	Nenn Durchmesser: 140 mm	SDR 11 + SDR 17
EFC160BK10A1	Nenn Durchmesser: 160 mm	SDR 11 + SDR 17
EFC180BK10A1	Nenn Durchmesser: 180 mm	SDR 11 + SDR 17
EFC200BK10A1	Nenn Durchmesser: 200 mm	SDR 11 + SDR 17
EFC225BK10A1	Nenn Durchmesser: 225 mm	SDR 11 + SDR 17

Ausführungsvariante <i>type variation</i>	Erläuterungen <i>explanations</i>
SDR 11	max. Betriebsdruck: 10 bar (Gas) / 16 bar (Wasser)
SDR 17	max. Betriebsdruck 5,5 bar (Gas) / 10 bar (Wasser)

Verwendungshinweise / Bemerkungen *hints of utilization / remarks*

Werkstoff des Formstücks: PE 100 schwarz

Die Fittings enthalten einem Schweißdraht aus Kupfer / Kupferlegierung.

Bestätigung der trinkwasserhygienischen Eignung gemäß der EMPFEHLUNG "Konformitätsbestätigung der trinkwasserhygienischen Eignung von Produkten" des Umweltbundesamtes erfolgt durch die „DVGW-Konformitätsbestätigung Hygiene“ mit der Registriernummer HW-1002DO0315

DVGW



CERTIFICATE

Bureau Veritas Certification Holding SAS-UK Branch certifies that the Management System of

THE SUPREME INDUSTRIES LIMITED

Plot No 24, 26 to 40, 43 to 45, 41(P), 42(P), 47(P) and 48(P), Green Industrial Park, Jadcherla Mandal, Village Polepally, District Mahabubnagar, Telangana - 509301, India

has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015

Scope of certification:

"MANUFACTURE AND DISPATCH OF UPVC PIPES, OPVC PIPES, CPVC PIPES, HDPE PIPES, MONOLAYER & MULTILAYER PEX/PERT/PE- COMPOSITE PIPES GAS & WATER APPLICATION, COMPRESSION & ELECTROFUSION PE FITTINGS, ROTO MOULDED WATER TANKS, PLASTIC MOULDED FURNITURE, MATERIAL HANDLING PRODUCTS AND PACKAGING PRODUCTS."

Certificate number:

IN055019

Original certification date:
21 June 2023

Current cycle start date:
21 June 2026

Expiry date:
20 June 2029

(Subject to the continued satisfactory operation of the organisation's Management System)

Version: 1

Issue Date:
23 June 2026

Signed on behalf of BVCH SAS UK Branch



Accredited entity: Bureau Veritas Certification Holding SAS - UK Branch 5th Floor, 100 Lower Thames Street, London, EC3 6DL, United Kingdom

Local Office: 72 Business Park, Marol Industrial Area, MIDC Cross Road 'C', Andheri (East), Mumbai 400 093, India

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +91 22 6274 2000





CERTIFICATE

Bureau Veritas Certification Holding SAS-UK Branch certifies that the Management System of

THE SUPREME INDUSTRIES LIMITED

Plot No 24, 26 to 40, 43 to 45, 41(P), 42(P), 47(P) and 48(P), Green Industrial Park, Jadcherla Mandal, Village Polepally, District Mahabubnagar, Telangana - 509301, India

has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 14001:2015

Scope of certification:

"MANUFACTURE AND DISPATCH OF UPVC PIPES, OPVC PIPES, CPVC PIPES, HDPE PIPES, MONOLAYER & MULTILAYER PEX/PERT/PE- COMPOSITE PIPES GAS & WATER APPLICATION, COMPRESSION & ELECTROFUSION PE FITTINGS, ROTO MOULDED WATER TANKS, PLASTIC MOULDED FURNITURE, MATERIAL HANDLING PRODUCTS AND PACKAGING PRODUCTS."

Certificate number:

IN055020

Original certification date:

21 June 2023

Current cycle start date:

21 June 2026

Expiry date:

20 June 2029

(Subject to the continued satisfactory operation of the organisation's Management System)

Version: 1

Issue Date:

21 June 2026

[Handwritten signature]

Signed on behalf of BVCH SAS UK Branch



Accredited entity: Bureau Veritas Certification Holding SAS - UK Branch 5th Floor, 100 Lower Thames Street, London, EC3 6DL, United Kingdom

Local Office: 72 Business Park, Marol Industrial Area, MIDC Cross Road 'C', Andheri (East), Mumbai 400 093, India

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +91 22 6274 2000





CERTIFICATE

Bureau Veritas Certification Holding SAS-UK Branch certifies that the Management System of

THE SUPREME INDUSTRIES LIMITED

Plot No 24, 26 to 40, 43 to 45, 41(P), 42(P), 47(P) and 48(P), Green Industrial Park, Jadcherla Mandal, Village Polepally, District Mahabubnagar, Telangana - 509301, India

has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 45001:2018

Scope of certification:

"MANUFACTURE AND DISPATCH OF UPVC PIPES, OPVC PIPES, CPVC PIPES, HDPE PIPES, MONOLAYER & MULTILAYER PEX/PERT/PE- COMPOSITE PIPES GAS & WATER APPLICATION, COMPRESSION & ELECTROFUSION PE FITTINGS, ROTO MOULDED WATER TANKS, PLASTIC MOULDED FURNITURE, MATERIAL HANDLING PRODUCTS AND PACKAGING PRODUCTS."

Certificate number:

IN055018

Original certification date:
21 June 2023

Current cycle start date:
21 June 2026

Expiry date:
20 June 2029

(Subject to the continued satisfactory operation of the organisation's Management System)

Version: 1

Issue Date:
21 June 2026

Signed on behalf of BVCH SAS UK Branch



Accredited entity: Bureau Veritas Certification Holding SAS - UK Branch 5th Floor, 100 Lower Thames Street, London, EC3 6DL, United Kingdom

Local Office: 72 Business Park, Marol Industrial Area, MIDC Cross Road 'C', Andheri (East), Mumbai 400 093, India

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +91 22 6274 2000





SGS

Certificate N°: C2609070549

Page N°: 1/ 7

CERTIFICATE OF CONFIRMITY

Boss Order No.: 500034047

DATE: 07.09.2026

ISSUED TO: M/s Supreme Industries Ltd.,
Unit-3 Gadegaon, Tal. Jamner,
Dist. Jalgaon 425114. Maharashtra, India.

NAME OF FACTORY: M/s Supreme Industries Ltd.,
ADDRESS: Unit-3 Gadegaon, Tal. Jamner,
Dist. Jalgaon 425114. Maharashtra, India.

PRODUCT DESCRIPTION: EN ISO 15874: Plastics piping systems for hot and cold-water installations — Polypropylene (PP) EN ISO 15874 Part – 3 Fittings & Part 5: Fitness for purpose of the system (Polypropylene Random Copolymer) - PPRC

PRODUCT TYPE/SIZE RANGE.:

Description	Size Range	CONFORM WITH
Plastics piping systems for hot and cold-water installations — Polypropylene (PP) — Part 3: Fittings -Elbows, tees, Reducer, couplers and End Cap, Flange Adaptor and their plastics parts. Part 5: Fitness for purpose of the system - Socket Welded Joint (Polypropylene Random Copolymer) - PPRC	Fittings Range – Refer Annexure - II DN 20 MM TO 110 MM Pressure – (PN 20) Series – (2.5)	EN ISO 15874 - 3 For Fittings EN ISO 15874 - 5 For Fitness for purpose of the system



SGS

SGS India Private Ltd

SGSHouse, 4B, AdiShankaracharyaMarg,
Vikhroli (West),
Mumbai - 400 083
Phone: +91 22 66408888

This document is issued by the Company subject to its General Conditions of Service (<http://www.sgs.com/en/Terms-and-Conditions.aspx>). Attention is drawn to the limitation of liability, indemnification and jurisdictional issues established therein. This document is to be treated as an original within the meaning of UCP 600. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. The authenticity of this document may be verified at <https://sgsonsite.sgs.com/en/v2/common/ecertificate/authenticateCertificate.jsp>.



SGS

Certificate N°: C2609070549

Page N°: 2/ 7

CONFORMITY STATEMENT: This is to confirm that **PP-RC Fittings in Supreme “indo green”** Brandhave been test witnessed and the manufacturer'stestrecords reviewed and are found to conform to the applicable requirements of EN ISO 15874-3:2013 and EN ISO 15874-5:2013.

THEDETAILOFTESTSRESULTS HAS BEEN PROVIDED IN THE ATTACHED ANNEXURE-1

The certificate is valid till September 2029 (03years) provided satisfactory compliance to annual assessment.

Annexure –I

Description of Product:

1)Plasticspipingsystemsfor hotand cold-water installations

Type of Product.: Plastics piping systems for hot and cold-water installations — Polypropylene (PP) — EN ISO 15874 Part – 3 Fittings & Part 5: Fitness for purpose of the system (Socket Welded Joint) PPRC

Size Range:

PPRC Fittings

Type -Elbows,tees,Reducer,couplersandEndCap,Flange Adaptor and their plastics parts
- DN20MMTO110MMPressure–(PN20)Series–(2.5)

Sample selected for testing

1. Elbows, tees – DN 20 MM & 110 MM
2. Reducer,couplersandEndCap–DN20MM&110 MM
3. FlangeAdaptorandtheirplasticsparts–DN20MM & 110 MM

Qty.: 3 Nos. of each diameter size.

Batch No.: - Batch Number mention on Box of fittings

Sr. No.	Items	B. No.
1	Coupler – 20mm & 110 mm	20260516007B

SGS India Private Ltd

SGSHouse, 4B, AdiShankaracharyaMarg,
Vikhroli (West),
Mumbai - 400 083
Phone: +91 22 66408888

Thisdocument is issued by the Company subject to its General Conditions of Service (<http://www.sgs.com/en/Terms-and-Conditions.aspx>). Attention is drawn to the limitation of liability, indemnification and jurisdictional issues established therein. This document is to be treated as an original within the meaning of UCP 600. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. The authenticity of this document may be verified at <https://sgsonsite.sgs.com/en/v2/common/ecertificate/authenticateCertificate.jsp>.



SGS

Certificate N°: C2609070549

Page N°: 3/ 7

2	Elbow 90 Degg - 20mm & 110 mm	20260415004A
3	Reducing Elbow – 25mm X 20mm & 50mm X 32mm	20260510002C
4	Equal Tee – 20mm & 110 mm	20260513007A
5	Reducer Male/Female – 25mm X 20mm & 110mm X 90mm	20260428001
6	Reducer Female/Female – 25mm X 20mm & 110mm X 90mm	B
7	Reducing TEE – 25mm X 20mm & 110mm X 90mm	20251228001
8	Elbow 45 Degg - 20mm & 110 mm	C
9	End Cap – 20mm & 110 mm	20260521003
10	Pipe Clip – 20mm & 63 mm	A
11	Cross Tee – 20mm to 32 mm	20260331003
12	Flange Adaptor – 40mm & 110mm	C
13	Bypass Bend – 20mm to 32mm	20260425003

Drawing No.: - As per Standard – EN ISO 15874 - 3

Date of Inspection: - 01.06.2026 to 02.06.2026, 08.06.2026, 13.07.2026, 16.07.2026

Standards	Description
EN ISO 15874-1:2013	General
EN ISO 15874-2:2013	PP-R Pipes – Dimensional, material and marking requirements
EN ISO 15874 - 3	
EN ISO 15874-5:2013	For PP-R Fittings
EN ISO 15874-7:	Fitness for Purpose of the System (Pipe-to-Pipe Fusion Joint Performance)
EN 578	Guidance for the assessment of conformity.
EN 12293	Opacity
EN 921:1994	Thermal Cycling Test
EN ISO 3126	Resistance to Internal Pressure at constant temperature
ISO 1133:1997	Measurement of dimensions
	Melt Mass flow rate

SGS India Private Ltd

SGSHouse, 4B, AdiShankaracharyaMarg,
Vikhroli (West),
Mumbai - 400 083
Phone: +91 22 66408888

This document is issued by the Company subject to its General Conditions of Service (<http://www.sgs.com/en/Terms-and-Conditions.aspx>). Attention is drawn to the limitation of liability, indemnification and jurisdictional issues established therein. This document is to be treated as an original within the meaning of UCP 600. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. The authenticity of this document may be verified at <https://sgsonsite.sgs.com/en/v2/common/ecertificate/authenticateCertificate.jsp>.



SGS

Certificate N°: C2609070549

Page N°: 4/ 7

Technical Data

1	PRESSURE RATING	Pressure – (PN 20) Series – (2.5)
2	TYPE	Plastics piping systems for hot and cold-water installations — Polypropylene (PP) PP-R (Type 3)
3	MATERIAL OF CONSTRUCTION	PP-R (Type 3) Polypropylene Random Copolymer
4	COLOUR	GREEN

Test Results: (THIS LIST WILL BE AS PER THE STANDARD)

Sr. No.	Test Conducted	Ref. Report No.	Scope of SGS (Witness/ Review)	Test Results
1.	Review of raw material test certificate	7624247 Dated 11.10.2024	Witness	Satisfactory
2.	Visual & workmanship check	TSILG/26-27/IR014	Witness	Satisfactory
3.	Dimension check	Date: 16.07.2026	Witness	Satisfactory
4.	Opacity	TSILG/26-27/IR014	Witness	Satisfactory
5.	Resistance to Internal Pressure Test conducted at 20°C for 1 hour with an induced stress of 16 mpa.	Date: 16.07.2026	Witness	Satisfactory
8.	Resistance to Internal Pressure Test conducted at 95°C for 1000 hour with an induced stress of 3.5 mpa.	TSILG/26-27/11 Dated 01.06.2026	Witness	Satisfactory
10.	Thermal Stability by Hydrostatic Pressure Testing (8760 Hrs)	TSILG/26-27/12 Dated 13.07.2026	Witness	Satisfactory
12.	Melt Flow Rate (Compound)	TSILG/26-27/02 Dated 17.01.2025	Review	Satisfactory
		TSILG/26-27/IR014 Date: 16.07.2026	Witness	Satisfactory

SGS India Private Ltd

SGS House, 4B, Adi Shankaracharya Marg,
Vikhroli (West),
Mumbai - 400 083
Phone: +91 22 66408888

This document is issued by the Company subject to its General Conditions of Service (<http://www.sgs.com/en/Terms-and-Conditions.aspx>). Attention is drawn to the limitation of liability, indemnification and jurisdictional issues established therein. This document is to be treated as an original within the meaning of UCP 600. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. The authenticity of this document may be verified at <https://sgs.site.sgs.com/en/v2/common/ecertificate/authenticateCertificate.jsp>.



13.	Melt Flow Rate (Fittings)	TSILG/26-27/IR014 Date:16.07.2026	Witness	Satisfactor y
14.	Marking	TSILG/26-27/IR014 Date:16.07.2026	Witness	Satisfactor y
13.	Document reviewed for Influence on water intended for human consumption	J00460496 Dated 20.11.2023	Review	Satisfactor y
14.	Internal Pressure Test Induced Stress 3.09 Mpa (1000 Hrs)	TSILG/26-27/14 Dated 13.07.2026	Witness	Satisfactor y
15.	Thermal Cycling Test (5000 cycle)	TSILG/26-27/08 Dated 30.04.2026	Review	Satisfactor y



SGS India Private Ltd

SGSHouse, 4B, AdiShankaracharyaMarg,

Vikhroli (West),

Mumbai - 400 083

Phone: +91 22 66408888

This document is issued by the Company subject to its General Conditions of Service (<http://www.sgs.com/en/Terms-and-Conditions.aspx>). Attention is drawn to the limitation of liability, indemnification and jurisdictional issues established therein. This document is to be treated as an original within the meaning of UCP 600. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. The authenticity of this document may be verified at <https://sgsonsite.sgs.com/en/v2/common/ecertificate/authenticateCertificate.jsp>.

ANNEXURE – II Fittings Type & Range

Sr No.	Fittings Type	Range
1	Coupler	20 MMGRto 110 MM GR
2		20 MM GR to 110 MM
3	ELBOW 90D	GR
4		25X20 MM GR
5	REDUCING ELBOW	32X20 MM GR
6		32X25 MM GR
7		40X25 MM GR
8		40X32 MM GR
9		50X32 MM GR
10	EQUAL TEE	20 MMGRTO110MM GR
11		25X20 MM GR
12	REDUCER M/F	32X20 MM GR
13		32X25 MM GR
14		40X20 MM GR
15		40X25 MM GR
16		40X32 MM GR
17		50X25 MM GR
18		50X32 MM GR
19		50X40 MM GR
20		63X25 MM GR
21		63X32 MM GR
22		63X40 MM GR
23		63X50 MM GR
24		75X63 MM GR
25		75X50 MM GR
26		90X63 MM GR
27		90X75 MM GR
28		110X75 MM GR
29		110X90 MM GR
30	REDUCER F/F	25X20 MM GR
31		32X20 MM GR
32		32X25 MM GR
33		40X25 MM GR
34		40X32 MM GR
35		50X20 MM GR
36		50X32 MM GR
37		50X40 MM GR
38		63X20 MM GR
39		63X40 MM GR
40		63X50 MM GR
41		75X32 MM GR
		90X50 MM GR

SGS India Private Ltd

SGSHouse, 4B, AdiShankaracharyaMarg,

Vikhroli (West),

Mumbai - 400 083

Phone: +91 22 66408888

This document is issued by the Company subject to its General Conditions of Service (<http://www.sgs.com/en/Terms-and-Conditions.aspx>). Attention is drawn to the limitation of liability, indemnification and jurisdictional issues established therein. This document is to be treated as an original within the meaning of UCP 600. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. The authenticity of this document may be verified at <https://sgsonsite.sgs.com/en/v2/common/ecertificate/authenticateCertificate.jsp>.

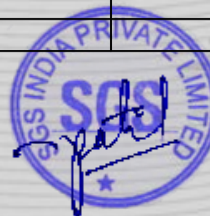


SGS

Certificate N°: C2609070549

Page N°: 7/ 7

42		90X63 MM GR
43		110X63 MM GR
44		110X90 MM GR
45		25X20 MM GR
46		32X20 MM GR
47		32X25 MM GR
48		40X20 MM GR
49		40X25 MM GR
50		40X32 MM GR
51		50X20 MM GR
52		50X25 MM GR
53		50X32 MM GR
54		50X40 MM GR
55		63X20 MM GR
56		63X25 MM GR
57		63X32 MM GR
58		63X40 MM GR
59		63X50 MM GR
60		75X32 MM GR
61		75X40 MM GR
62		75X50 MM GR
63		75X63 MM GR
64		90X50 MM GR
65		90X63 MM GR
66		90X75 MM GR
67		110X50 MM GR
68		110X63 MM GR
69		110X75 MM GR
70		110X90 MM GR
71		20 MM GR to 110 MM GR
72		20 MM GR TO 110MM GR
73	ELBOW 45D	20 MM GR TO 63 MM GR
74	END CAP	20 MM GR TO 32 MM GR
75	PIPE CLIP	PPRC 40 MM GR TO 110 MM GR
76	CROSS TEE	PPRC 20 MM GR TO 32 MM GR
	FLANGE ADAPTOR	
	BY PASS BEND	



For SGS India Pvt. Ltd.

SGS

SGS India Private Ltd

SGSHouse, 4B, AdiShankaracharyaMarg,

Vikhroli (West),

Mumbai - 400 083

Phone: +91 22 66408888

This document is issued by the Company subject to its General Conditions of Service (<http://www.sgs.com/en/Terms-and-Conditions.aspx>). Attention is drawn to the limitation of liability, indemnification and jurisdictional issues established therein. This document is to be treated as an original within the meaning of UCP 600. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. The authenticity of this document may be verified at <https://sgsonsite.sgs.com/en/v2/common/ecertificate/authenticateCertificate.jsp>.