

BUREAU VERITAS
Certification



Certificate of Conformity

Awarded to:

PEAK PIPE SYSTEMS LTD

Head Office:

Control Point House, Carrwood Road, Chesterfield, Derbyshire, UK, S41 9QB

Operative Site:

Smeckley Wood Close – Chesterfield S41 9PZ United Kingdom (code PPS1)

Bureau Veritas Italia S.p.A. certifies that the following products:

Pipes in (PE)

Pipes Types	Designation	SDR	S	PN	from DN	to DN
PE pipes	PE 80	9	4	16	20	63
PE pipes	PE 80	11	5	12,5	20	63
PE pipes	PE 100	7,4	3,2	25	50	450
PE pipes	PE 100	9	4	20	20	630
PE pipes	PE 100	11	5	16	20	630
PE pipes	PE 100	13,6	6,3	12,5	25	630
PE pipes	PE 100	17	8	10	40	630
PE pipes	PE 100	21	10	8	50	630
PE pipes	PE 100	26	12,5	6	50	630
PE pipes	PE 100	33	16	5	315	630
PE pipes	PE 100	41	20	4	315	630
PE pipes co-extruded	PE 100	11	5	16	90	630
PE pipes co-extruded	PE 100	17	8	10	90	630
PE pipes co-extruded	PE 100	21	10	8	90	630
PE pipes co-extruded	PE 100	26	12,5	6	90	630

Brand: **PEAK PIPE SYSTEMS**

Compound code PE100: **B94H** (blue), **B9L** (black), **E10** (black), **010** (black), **VE6** (black), **011** (blue).

Compound code PE80: **ME3444** (blue), **PC002-50R968** (blue).

Have been evaluated and found in accordance with the requirements of the standard:

BS EN 12201-2:2011+A1:2013

Plastics piping systems for water supply and for drainage and sewerage under pressure
Polyethylene (PE) – Part 2: Pipes

Certificate issued in conformity to: RG-01-03 ACCREDIA Rev.01 and QHSE-REG-02.TQR Bureau Veritas Rev. 02 – Regulation for the certification of product / process / service.

Original Emission date: 19/11/2019

Current Emission date: 05/03/2020

Expiration date: 08/04/2021

The validity of this certificate is subject to a constant periodical surveillance and it can be checked on the following website: www.bureauveritas.it - Further clarifications regarding the scope of this certificate and the applicability of standard's requirements may be obtained by consulting the organisation.

(Eng. Francesco Sutura – Technical Director)



PRD N° 009B

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC mutual Recognition Agreements

Certificate N°: **1144/001**

Bureau Veritas Italia S.p.A. – Viale Monza, 347 – 20126 Milan (MI) – ITALY

BUREAU VERITAS
Certification



Certificato di Conformità

Rilasciato a:

PEAK PIPE SYSTEMS LTD

Sede Legale:

Control Point House, Carrwood Road, Chesterfield, Derbyshire, UK, S41 9QB

Sede Operativa:

Smecley Wood Close – Chesterfield S41 9PZ United Kingdom (codice PPS1)

Bureau Veritas Italia S.p.A. certifica che i seguenti prodotti:

Tubi di polietilene (PE)

Tipo di tubo	Designazione	SDR	S	PN	dal DN	al DN
Tubi PE	PE 80	9	4	16	20	63
Tubi PE	PE 80	11	5	12,5	20	63
Tubi PE	PE 100	7,4	3,2	25	50	450
Tubi PE	PE 100	9	4	20	20	630
Tubi PE	PE 100	11	5	16	20	630
Tubi PE	PE 100	13,6	6,3	12,5	25	630
Tubi PE	PE 100	17	8	10	40	630
Tubi PE	PE 100	21	10	8	50	630
Tubi PE	PE 100	26	12,5	6	50	630
Tubi PE	PE 100	33	16	5	315	630
Tubi PE	PE 100	41	20	4	315	630
Tubi PE coestrusi	PE 100	11	5	16	90	630
Tubi PE coestrusi	PE 100	17	8	10	90	630
Tubi PE coestrusi	PE 100	21	10	8	90	630
Tubi PE coestrusi	PE 100	26	12,5	6	90	630

Nome commerciale: **PEAK PIPE SYSTEMS**

Codici compound PE 100: **B94H** (blu), **B9L** (nero), **E10** (nero), **010** (nero), **VE6** (nero), **011** (blu).

Codici compound PE 80: **ME3444** (blu), **PC002-50R968** (blu).

Sono stati valutati e giudicati conformi ai requisiti della normativa:

UNI EN 12201-2:2013

Sistemi di tubazioni di materia plastica per la distribuzione dell'acqua e per scarico e fognature in pressione – Polietilene (PE) – Parte 2: Tubi

Certificato rilasciato in conformità a: RG-01-03 ACCREDIA Rev.01 - Regolamento per l'accreditamento degli Organismi di Certificazione del Prodotto / Servizio; QHSE-REG-02.TQR Bureau Veritas Rev. 02 - Regolamento per la certificazione di prodotto / processo / servizio.

Data di prima emissione: 19/11/2019

Data di emissione corrente: 05/03/2020

Data di scadenza: 08/04/2021

La validità del presente certificato è subordinata a sorveglianza periodica ed è consultabile sul sito web: www.bureauveritas.it - Ulteriori chiarimenti riguardanti l'oggetto di questo certificato possono essere acquisiti contattando l'intestatario del presente certificato.


(Ing. Francesco Sutura - Direttore Tecnico)



PRD N° 009B

Member of the Accord of Mutual Recognition EA, IAF and ILAC
Signatory of EA, IAF and ILAC mutual Recognition Agreements

Certificato N°: **1144/001**

Bureau Veritas Italia S.p.A. - Viale Monza, 347 - 20126 Milano (MI) - ITALIA



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Awarded to:

PEAK PIPE SYSTEMS LTD

Head Office:

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Operative Site:

Smeckley Wood Close – Chesterfield S41 9PZ United Kingdom (code PPS1)

Bureau Veritas Italia S.p.A. certifies that the following products:

Pipes in (PE)

Pipes Types	Designation	SDR	S	PN	from DN	to DN
PE pipes	PE 80	9	4	16	20	63
PE pipes	PE 80	11	5	12,5	20	63
PE pipes	PE 100	7,4	3,2	25	50	450
PE pipes	PE 100	9	4	20	20	630
PE pipes	PE 100	11	5	16	20	630
PE pipes	PE 100	13,6	6,3	12,5	25	630
PE pipes	PE 100	17	8	10	40	630
PE pipes	PE 100	21	10	8	50	630
PE pipes	PE 100	26	12,5	6	50	630
PE pipes	PE 100	33	16	5	315	630
PE pipes	PE 100	41	20	4	315	630
PE pipes co-extruded	PE 100	11	5	16	90	630
PE pipes co-extruded	PE 100	17	8	10	90	630
PE pipes co-extruded	PE 100	21	10	8	90	630
PE pipes co-extruded	PE 100	26	12,5	6	90	630

Brand: **PEAK PIPE SYSTEMS**

Compound code PE100: **B94H** (blue), **B9L** (black), **E10** (black), **010** (black), **VE6** (black), **011** (blue).

Compound code PE80: **ME3444** (blue), **PC002-50R968** (blue).

Have been evaluated and found in accordance with the requirements of the standard:

EN 12201-2:2011+A1:2013

Plastics piping systems for water supply and for drainage and sewerage under pressure
Polyethylene (PE) – Part 2: Pipes

Certificate issued in conformity to: RG-01-03 ACCREDIA Rev.01 and QHSE-REG-02.TQR Bureau Veritas Rev. 02 – Regulation for the certification of product / process / service.

Original Emission date: 19/11/2019

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Member degli Accordi di Mutual Riconoscimento EA, IAF e ILAC
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Certificate N°: **1144/001**



Certificate of Conformity

Awarded to:

PEAK PIPE SYSTEMS LTD

Head Office:

Control Point House, Carrwood Road, Chesterfield, Derbyshire, UK, S41 9QB

Operative Site:

Quarters Farm Hazlebadge, Bradwell Hope Valley S33 9HX United Kingdom (code PPS2)

Bureau Veritas Italia S.p.A. certifies that the following products:

Pipes in (PE)

Pipes Types	Designation	SDR	S	PN	from DN	to DN
PE pipes	PE 80	9	4	16	20	63
PE pipes	PE 80	11	5	12,5	20	63
PE pipes	PE 100	7,4	3,2	25	50	180
PE pipes	PE 100	9	4	20	20	180
PE pipes	PE 100	11	5	16	20	180
PE pipes	PE 100	13,6	6,3	12,5	20	180
PE pipes	PE 100	17	8	10	40	180
PE pipes	PE 100	21	10	8	50	180
PE pipes	PE 100	26	12,5	6	50	180
PE pipes co-extruded	PE 100	11	5	16	90	180
PE pipes co-extruded	PE 100	17	8	10	90	180
PE pipes co-extruded	PE 100	21	10	8	90	180
PE pipes co-extruded	PE 100	26	12,5	6	90	180

Brand: **PEAK PIPE SYSTEMS**

Compound code PE100: **B94H** (blue), **B9L** (black), **E10** (black), **010** (black), **VE6** (black), **011** (blue).

Compound code PE80: **ME3444** (blue), **PC002-50R968** (blue).

Have been evaluated and found in accordance with the requirements of the standard:

BS EN 12201-2:2011+A1:2013

Plastics piping systems for water supply and for drainage and sewerage under pressure
Polyethylene (PE) – Part 2: Pipes

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PRD N° 009B

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC
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Certificate N°: **1144/002**

Bureau Veritas Italia S.p.A. – Viale Monza, 347 – 20126 Milan (MI) – ITALY

BUREAU VERITAS
Certification



Certificato di Conformità

Rilasciato a

PEAK PIPE SYSTEMS LTD

Sede Legale:

Control Point House, Carrwood Road, Chesterfield, Derbyshire, UK, S41 9QB

Sede Operativa:

Quarters Farm Hazlebadge, Bradwell Hope Valley S33 9HX United Kingdom (codice PPS2)

Bureau Veritas Italia S.p.A. certifica che i seguenti prodotti:

Tubi di polietilene (PE)

Tipo di tubo	Designazione	SDR	S	PN	dal DN	al DN
Tubi PE	PE 80	9	4	16	20	63
Tubi PE	PE 80	11	5	12,5	20	63
Tubi PE	PE 100	7,4	3,2	25	50	180
Tubi PE	PE 100	9	4	20	20	180
Tubi PE	PE 100	11	5	16	20	180
Tubi PE	PE 100	13,6	6,3	12,5	20	180
Tubi PE	PE 100	17	8	10	40	180
Tubi PE	PE 100	21	10	8	50	180
Tubi PE	PE 100	26	12,5	6	50	180
Tubi PE coestrusi	PE 100	11	5	16	90	180
Tubi PE coestrusi	PE 100	17	8	10	90	180
Tubi PE coestrusi	PE 100	21	10	8	90	180
Tubi PE coestrusi	PE 100	26	12,5	6	90	180

Nome commerciale:

PEAK PIPE SYSTEMS

Codici compound PE 100: **B94H** (blu), **B9L** (nero), **E10** (nero), **010** (nero), **VE6** (nero), **011** (blu).

Codici compound PE 80: **ME3444** (blu), **PC002-50R968** (blu).

Sono stati valutati e giudicati conformi ai requisiti della normativa:

UNI EN 12201-2:2013

Sistemi di tubazioni di materia plastica per la distribuzione dell'acqua e per scarico e fognature in pressione – Polietilene (PE) – Parte 2: Tubi

Certificato rilasciato in conformità a: RG-01-03 ACCREDIA Rev.01 - Regolamento per l'accreditamento degli Organismi di Certificazione del Prodotto / Servizio; QHSE-REG-02.TQR Bureau Veritas Rev. 02 - Regolamento per la certificazione di prodotto / processo / servizio.

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PEAK PIPE SYSTEMS LTD

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Operative Site:

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Bureau Veritas Italia S.p.A. certifies that the following products:

Pipes in (PE)

Pipes Types	Designation	SDR	S	PN	from DN	to DN
PE pipes	PE 80	9	4	16	20	63
PE pipes	PE 80	11	5	12,5	20	63
PE pipes	PE 100	7,4	3,2	25	50	180
PE pipes	PE 100	9	4	20	20	180
PE pipes	PE 100	11	5	16	20	180
PE pipes	PE 100	13,6	6,3	12,5	20	180
PE pipes	PE 100	17	8	10	40	180
PE pipes	PE 100	21	10	8	50	180
PE pipes	PE 100	26	12,5	6	50	180
PE pipes co-extruded	PE 100	11	5	16	90	180
PE pipes co-extruded	PE 100	17	8	10	90	180
PE pipes co-extruded	PE 100	21	10	8	90	180
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Brand: **PEAK PIPE SYSTEMS**

Compound code PE100: **B94H** (blue), **B9L** (black), **E10** (black), **010** (black), **VE6** (black), **011** (blue).

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