

DECLARATION OF CONFORMITY

Henry Technologies LTD hereby declare under our sole responsibility that the Pressure Equipment listed below has been designed, manufactured and tested in accordance with the requirements of the Pressure Equipment Regulations (European Directive 2014/68/EU) and the UK Pressure Equipment (Safety) Regulations 2016.

Pressure Equipment

Description of Pressure Equipment	Vibration Eliminators
Applicable Models / Range / Family	V & VS models 1-1/8 up to 4-1/8 28M up to 108M

Conformity Assessment Procedure

Hazard Category	II
Module(s)	E1
Certificates	HPiVS-iP1093-047-Q-04-00 P1093-047-Q-01-00
Categorisation	25 < DN ≤ 100

Operating Parameters

Classified for use with	Group 1 & 2 Gases
Maximum Allowable Pressure (PS)	See table on last page
Maximum Allowable Temperature	+120°C
Minimum Allowable Temperature	-40°C

Applicable Design Standards / Codes

EN 14585-1:2006, EN ISO 10380:2003

Conformity Assessment Bodies

HPi Verification Services (Ireland) Ltd.

Clonross
Dunshaughlin, Co. Meath
A85 XN59, Ireland

HPi Verification Services Ltd.

The Manor House
Howbery Park, Wallingford
OX10 8BA, United Kingdom

EU Notified Body Number: **2810**

UK Approved Body Number: **1521**

Authorised Signature

John Broadfoot
Quality Manager



Date: 19/02/24



DÉCLARATION DE CONFORMITÉ

Henry Technologies LTD déclare par la présente, sous notre seule responsabilité, que l'équipement sous pression répertorié ci-dessous a été conçu, fabriqué et testé conformément aux exigences de la réglementation sur les équipements sous pression (directive européenne 2014/68/UE) et de la réglementation britannique sur les UK Pressure Equipment (Safety) Regulations 2016.

Équipement sous pression

Description de l'équipement sous pression	Vibration Eliminators
Modèles applicables/Gamme/Famille	V & VS models 1-1/8 up to 4-1/8 28M up to 108M

Procédure d'évaluation de la conformité

Catégorie de danger	II
Module(s)	E1
Certificats	HPiVS-iP1093-047-Q-04-00 P1093-047-Q-01-00
Catégorisation	25 < DN ≤ 100

Paramètres de fonctionnement

Classé pour une utilisation avec	Gaz du groupe 1 & 2
Pression maximale admissible (PS)	Voir tableau en dernière page
Température maximale admissible	+120°C
Température minimale admissible	-40°C

Normes de conception/codes applicables

EN 14585-1:2006, EN ISO 10380:2003

Organismes d'évaluation de la conformité

HPi Verification Services (Ireland) Ltd.
Clonross
Dunshaughlin, Co. Meath
A85 XN59, Ireland

HPi Verification Services Ltd.
The Manor House
Howbery Park, Wallingford
OX10 8BA, United Kingdom

EU Notified Body Number: **2810**

UK Approved Body Number: **1521**

Signature Autorisée

John Broadfoot
Responsable qualité



Date: 19/02/24



KONFORMITÄTSERKLÄRUNG

Henry Technologies LTD erklärt hiermit in alleiniger Verantwortung, dass die unten aufgeführten Druckgeräte gemäß den Anforderungen der Druckgeräteverordnung (Europäische Richtlinie 2014/68/EU) und der Druckgeräteverordnung (Sicherheit) des UK Pressure Equipment (Safety) Regulations 2016.

Druckgeräte

Beschreibung von Druckgeräten	Vibration Eliminators
Anwendbare Modelle / Bereich / Familie	V & VS models 1-1/8 up to 4-1/8 28M up to 108M

Konformitätsbewertungsverfahren

Gefahrenkategorie	II
Module(s)	E1
Zertifikate	HPiVS-iP1093-047-Q-04-00 P1093-047-Q-01-00
Kategorisierung	25 < DN ≤ 100

Betriebsparameter

Klassifiziert für die Verwendung mit	Gase der Gruppe 1 & 2
Maximal zulässiger Druck (PS)	Siehe Tabelle auf der letzten Seite
Maximal zulässige Temperatur	+120°C
Minimal zulässige Temperatur	-40°C

Anwendbare Konstruktionsnormen/Codes

EN 14585-1:2006, EN ISO 10380:2003

Konformitätsbewertungsstellen

HPi Verification Services (Ireland) Ltd.
Clonross
Dunshaughlin, Co. Meath
A85 XN59, Ireland

HPi Verification Services Ltd.
The Manor House
Howbery Park, Wallingford
OX10 8BA, United Kingdom

EU Notified Body Number: **2810**

UK Approved Body Number: **1521**

Autorisierte Unterschrift

John Broadfoot
Qualitätsmanager



Datum: 19/02/24



DICHIARAZIONE DI CONFORMITÀ

Henry Technologies LTD dichiara sotto la nostra esclusiva responsabilità che le apparecchiature a pressione elencate di seguito sono state progettate, prodotte e testate in conformità con i requisiti delle normative sulle apparecchiature a pressione (Direttiva europea 2014/68/UE) e delle UK Pressure Equipment (Safety) Regulations 2016.

Attrezzature a pressione

Descrizione dell'attrezzatura a pressione	Vibration Eliminators
Modelli/Gamma/Famiglia applicabili	V & VS models 1-1/8 up to 4-1/8 28M up to 108M

Procedura di valutazione della conformità

Categoria di pericolo	II
Modulo(i)	E1
Certificati	HPiVS-iP1093-047-Q-04-00 P1093-047-Q-01-00
Categorizzazione	25 < DN ≤ 100

Parametri operativi

Classificato per l'uso con	Gas del gruppo 1 & 2
Pressione massima consentita (PS)	Vedi tabella in ultima pagina
Temperatura massima consentita	+120°C
Temperatura minima consentita	-40°C

Standard/codici di progettazione applicabili

EN 14585-1:2006, EN ISO 10380:2003

Organismi di valutazione della conformità

HPi Verification Services (Ireland) Ltd.

Clonross
Dunshaughlin, Co. Meath
A85 XN59, Ireland

HPi Verification Services Ltd.

The Manor House
Howbery Park, Wallingford
OX10 8BA, United Kingdom

EU Notified Body Number: **2810**

UK Approved Body Number: **1521**

Firma autorizzata

John Broadfoot

Responsabile della qualità



Data: 19/02/24



DECLARACIÓN DE CONFORMIDAD

Henry Technologies LTD declara bajo nuestra exclusiva responsabilidad que los equipos a presión que se enumeran a continuación han sido diseñados, fabricados y probados de acuerdo con los requisitos de las Regulaciones para equipos a presión (Directiva europea 2014/68/EU) y las UK Pressure Equipment (Safety) Regulations 2016.

Equipos a presión

Descripción de Equipos a Presión	Vibration Eliminators
Modelos aplicables / Gama / Familia	V & VS models 1-1/8 up to 4-1/8 28M up to 108M

Procedimiento de Evaluación de la Conformidad

Categoría de peligro	II
Módulo(s)	E1
Certificados	HPiVS-iP1093-047-Q-04-00 P1093-047-Q-01-00
Categorización	25 < DN ≤ 100

Parámetros de operación

Clasificado para uso con	Gases del grupo 1 & 2
Presión máxima permitida (PS)	Ver tabla en la última página
Temperatura máxima permitida	+120°C
Temperatura mínima permitida	-40°C

Normas/Códigos de Diseño Aplicables

EN 14585-1:2006, EN ISO 10380:2003

Organismos de Evaluación de la Conformidad

HPi Verification Services (Ireland) Ltd.
Clonross
Dunshaughlin, Co. Meath
A85 XN59, Ireland

HPi Verification Services Ltd.
The Manor House
Howbery Park, Wallingford
OX10 8BA, United Kingdom

EU Notified Body Number: **2810**

UK Approved Body Number: **1521**

Firma autorizada

John Broadfoot
Gerente de Calidad



Date: 19/02/24





Maximum Allowable Pressure (PS) / Pression maximale admissible (PS) / Maximal zulässiger Druck (PS) / Pressione massima consentita (PS) / Presión máxima permitida (PS)

Range	Model	PS Barg (PSlg)
V Imperial	V-1/4 up to V-7/8	44.8 (650)
	V-1-1/8	45.0 (653)
	V-1-3/8	45.0 (653)
	V-1-5/8	45.0 (653)
	V- 2-1/8	38.0 (551)
	V- 2-5/8	35.0 (508)
	V- 3-1/8	35.0 (508)
	V-3-5/8 & V-4-1/8	25.0 (363)
V Metric	V-6M up to V-22M	44.8 (650)
	V-28M	45.0 (653)
	V-35M	45.0 (653)
	V-42M	45.0 (653)
	V-54M	38.0 (551)
	V-64M & V-67M	35.0 (508)
	V-76M & V-80M	35.0 (508)
	V-89M & V-108M	25.0 (363)
VS Imperial	VS-1/4 up to VS-7/8	60 (870)
	VS-1.1/8	60 (870)
	VS-1.3/8	60 (870)
	VS-1.5/8	45 (652)
	VS-2.1/8	40 (580)
	VS-2.5/8	35 (507)
	VS-3.1/8	35 (507)
	VS-3.5/8 & VS-4-1/8	25 (363)
VS Metric	VS-6M up to VS-22M	60 (870)
	VS-28M	60 (870)
	VS-35M	60 (870)
	VS-42M	45 (652)
	VS-54M	40 (580)
	VS-64M	35 (507)
	VS-76M	35 (507)
	VS-89M & VS-108M	25 (363)