



DICHIARAZIONE DI INCORPORAZIONE
(Ai sensi dell'allegato II della Direttiva Europea 2006/42/CE)
DECLARATION OF INCORPORATION
(In accordance with Annex II of European Directive 2006/42/CE)

Il produttore **INTERPUMP GROUP S.p.A. – Via E. Fermi, 25 – 42049 S. ILARIO D'ENZA (RE) – Italia**
DICHIARA sotto la propria esclusiva responsabilità che l'attrezzatura identificata e descritta come segue:

*The manufacturer INTERPUMP GROUP S.p.A. – Via E. Fermi, 25 – 42049 S. ILARIO D'ENZA (RE) – Italy
DECLARES under sole responsibility that the product identified and described as follows:*

Denominazione:	MotoPompa
Name:	Motor-pump
Tipo:	Motore idraulico con Pompa alternativa a pistoncini per acqua ad alta pressione
Type:	Hydraulic motor with reciprocating plunger pump for high pressure water
Marchio di fabbrica:	INTERPUMP GROUP
Trademark:	
Modello: Serie EV	EV20HY34, EV22HY34, EV25HY34, EV26HY34, EV28HY34, EV20HY47, EV22HY47, EV25HY47, EV26HY47, EV28HY47, EV20HY53, EV22HY53, EV25HY53, EV26HY53, EV28HY53, EV20HY62, EV22HY62, EV25HY62, EV26HY62, EV28HY62, EV20HY64, EV22HY64, EV25HY64, EV26HY64, EV28HY64, EV20HY70, EV22HY70, EV25HY70, EV26HY70, EV28HY70, SN6416HY64, SN6418HY64, SN6416HY70, SN6418HY70
Model:	
Serie KE	KE20HY34, KE22HY34, KE24HY34, KE28HHY34, KE30HHY34, KE36HHY34, KE20HY44, KE22HY44, KE24HY44, KE28HHY44, KE30HHY44, KE36HHY44, KE20HY47, KE22HY47, KE24HY47, KE28HHY47, KE30HHY47, KE36HHY47, KE20HY48, KE22HY48, KE24HY48, KE28HHY48, KE30HHY48, KE36HHY48, KE20HY53, KE22HY53, KE24HY53, KE28HHY53, KE30HHY53, KE36HHY53, KE20HY64, KE22HY64, KE24HY64, KE28HHY64, KE30HHY64, KE36HHY64
Serie KT	KT16HY34, KT19HY34, KT20HY34, KT22HY34, KT24HY34, KT28HY34, KT30HY34, KT32HY34, KT36HY34, KT40HY34, KT40HY44, KT16HY47, KT19HY47, KT20HY47, KT22HY47, KT24HY47, KT26HY47, KT28HY47, KT30HY47, KT32HY47, KT36HY47, KT40HY47, KT16HY48, KT19HY48, KT20HY48, KT22HY48, KT24HY48, KT28HY48, KT30HY48, KT32HY48, KT34HY48, KT36HY48, KT40HY48, KT16HY53, KT19HY53, KT20HY53, KT22HY53, KT24HY53, KT28HY53, KT30HY53, KT32HY53, KT36HY53, KT40HY53, KT16HY62, KT19HY62, KT20HY62, KT22HY62, KT24HY62, KT26HY62, KT28HY62, KT30HY62, KT32HY62, KT36HY62, KT40HY62, KT16HY64, KT19HY64, KT20HY64, KT22HY64, KT24HY64, KT26HY64, KT28HY64, KTR28HY64, KT30HY64, KT32HY64, KTR32HY64, KT34HY64, KT36HY64, KT40HY64, KT16HY70, KT19HY70, KT20HY70, KT22HY70, KT24HY70, KT28HY70, KT30HY70, KT32HY70, KT36HY70, KT40HY70
Serie KV	KV12HY34, KV14HY34, KV12HY47, KV14HY47, KV12HY48, KV14HY48, KV12HY64, KV14HY64
Serie KF	KF28HY84, KFR28HY84, KF30HY84, KF32HY84, KF36HY84, KFR36HY84, KF40HY84, KF28HY110, KF30HY110, KF32HY110, KF36HY110, KF40HY110, KFR40HY110, KF28HY117, KF30HY117, KF32HY117, KF36HY117, KF40HY117, KF28HY130, KF30HY130
Serie KFG	KFG36HY110
Serie HF	HF18HY84, HF20HY84, HF22HY84, HF25HY84, HF18HY110, HF20HY110, HF22HY110, HF25HY110, HF18HY117, HF20HY117, HF22HY117, HF25HY117
Serie VFH	VFH12HY110, VFH14HY110, VFH12HY117, VFH14HY117, VFH12HY130, VFH14HY130, VFH12HY184, VFH12HY184



- Serie KS** KS28HY84, KS32HY84, KS36HY84, KS40HY84, KS28HY110, KS32HY110, KSR32HY110, KS36HY110, KS38HY110, KS40HY110, KS28HY117, KS32HY117, KS36HY117, KS40HY117, KS28HY130, KS32HY130, KS36HY130, KS40HY130, KS28HY184, KS32HY184, KS36HY184, KS40HY184
- Serie HS** HS18HY110, HS20HY110, HS22HY110, HS25HY110, HS18HY117, HS20HY117, HS22HY117, HS18HY130, HS20HY130, HS22HY130, HS18HY184, HS20HY184, HS22HY184
- Serie VKH** VKH12HY110, VKH14HY110, VKH12HY117, VKH14HY117, VKH12HY130, VKH14HY130, VKH12HY184, VKH14HY184
- Serie MW** MW32HY84, MW36HY84, MW40HY84, MW32HY110, MW36HY110, MW40HY110, MW45HY110, MW50HY110, MW55HY110, MW32HY117, MW36HY117, MW40HY117, MW45HY117, MW50HY117, MW55HY117, MW32HY130, MW36HY130, MW40HY130, MW45HY130, MW50HY130, MW55HY130, MW32HY184, MW36HY184, MW40HY184, MW45HY184, MW50HY184, MW55HY184
- Serie SMH** SMH14HY110, SMH16HY110, SMH18HY110, SMH20HY110, SMH22HY110, SMH24HY110, SMH14HY117, SMH16HY117, SMH18HY117, SMH20HY117, SMH22HY117, SMH24HY117, SMH14HY130, SMH16HY130, SMH18HY130, SMH20HY130, SMH22HY130, SMH24HY130, SMH14HY184, SMH16HY184, SMH18HY184, SMH20HY184, SMH22HY184, SMH24HY184
- Serie MF** MF45HY130, MF50HY130, MF55HY130, MF45HY184, MF50HY184, MF55HY184
- Serie MK2** MK240HY110, MK245HY110, MK250HY110, MK255HY110, MK260HY110, MK265HY110, MK240HY130, MK245HY130, MK250HY130, MK255HY130, MK260HY130, MK265HY130, MK240HY184, MK245HY184, MK250HY184, MK255HY184, MK260HY184, MK265HY184
- Serie MK2S** MK2S40HY130, MK2S45HY130, MK2S50HY130, MK2S55HY130, MK2S60HY130, MK2S65HY130, MK2S40HY184, MK2S45HY184, MK2S50HY184, MK2S55HY184, MK2S60HY184, MK2S65HY184
- Serie KTM** KT4MHY100
- Serie KFM** KF5M5BHY100, KF5M9BHY100, KF5M5BHY120, KF5M9BHY120, KF5M5BHY200, KF5M9BHY200
- Serie MFM** MF7M5BHY120, MF7M5DHY120
- Serie 47** WS1630I
- Serie 53** E1C1612I, E1D1835I, E1B1614I
- Serie SS1** SS1B1506I
- Serie 58** E2C2016I
- Serie 59** E3B2515I, E3B2121I
- Serie 63** UL1716I
- Serie 66** W1550I, W1555Y, T2535Y, T2040Y, T2830Y, T1750Y, W3521Y, W3535Y, W1570Y, WG1570Y
- Serie 70** W100100HI, WK8I
- Serie 70SS** SS7061HHY34
- Serie 71SS** SS71106IHY110

Risulta essere conforme alla Direttiva Macchine 2006/42/CE.

Complies with Machinery Directive 2006/42/EC

Norme applicate: UNI EN ISO 12100:2010 - UNI EN 809:2009

Standards applied: UNI EN ISO 12100:2010 - UNI EN 809:2009



La motopompa sopra identificata rispetta i seguenti requisiti essenziali di sicurezza e di tutela della salute elencati nel punto 1 dell'allegato I della Direttiva Macchine:

The motor-pump identified above meets all the essential safety and health protection requirements as listed in section 1 of Annex I of the Machinery Directive:

1.1.1 - 1.1.2 - 1.1.3 - 1.1.5 - 1.1.6 - 1.3.1 - 1.3.2 - 1.3.3 - 1.3.4 - 1.5.4 - 1.5.5 - 1.6.1 - 1.7.1 - 1.7.2 - 1.7.4 - 1.7.4.1 - 1.7.4.2

e la relativa documentazione tecnica è stata compilata in conformità dell'allegato VII B.

and the relevant technical documentation has been compiled in accordance with Annex VII B.

Inoltre, il produttore si impegna a rendere disponibile, a seguito di una richiesta adeguatamente motivata, copia della documentazione tecnica pertinente la pompa nei modi e nei termini da definire.

In addition, the manufacturer undertakes to make available, following a reasoned request, a copy of the relevant technical pump documentation in the manner and terms to be defined.

La motopompa non deve essere messa in servizio finché l'impianto o la macchina alla quale deve essere incorporata è stata dichiarata conforme alle disposizioni delle direttive e/o norme pertinenti.

The motor-pump should not be put into service until the plant to which the pump is to be incorporated has been declared in accordance with the provisions of the relevant directives and/or standards.

Il fascicolo tecnico è costituito dalla Società INTERPUMP GROUP S.p.A. - Via E. Fermi, 25 - 42049 - S. ILARIO D'ENZA (RE) - Italia, in qualità di persona giuridica.

The technical file is constituted by INTERPUMP GROUP S.p.A. - Via E. Fermi, 25 - 42049 - S. ILARIO D'ENZA (RE) - Italy, in its capacity as legal entity.

Persona autorizzata a redigere la dichiarazione:

Person authorized to draw up the declaration:

Giacomo Leo
Rappresentante legale

Legal representative

Reggio Emilia, 03/2025