

CARATTERISTICHE TECNICHE - TECHNICAL DATA - CARACTERISTIQUES TECHNIQUES

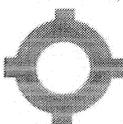
		BP600	BP 700/500	BP 900/600	BP 1100/700	BP 1100/950	BP 1300/950	BP1300	BP1500
APERTURA SUPERIORE BOCCA MOUTH TOP OPENING OUVERTURE SUR BOUCHE	mm	610x430	700x500	900x600	1100x700	1100x950	1300x950	1300x1090	1520x1220
GIRI VOLANO FLYWHEEL RPM TOURS VOLANT	n/1'	309	302	249	249	249	234	218	199
POTENZA INSTALLATA INSTALLED POWER PUISSANCE INSTALLEE	Kw	37	37-45	55-75	75-90	110-132	110-132	132	160
PRODUZIONE MAX MAX. OUTPUT PRODUCTION MAX.	///	T/h	T/h	T/h	T/h	T/h	T/h	T/h	T/h
con regolazione mascelle jaw setting réglage machoires	mm	45	35	40	---	---	---	---	---
	mm	60	42	48	50	---	---	---	---
	mm	70	46	54	60	110	---	---	---
	mm	80	52	60	70	120	---	---	---
	mm	100	60	75	85	140	170	195	---
	mm	120	---	90	100	160	195	225	---
	mm	130	---	---	110	170	220	255	290
	mm	160	---	---	134	200	265	310	340
	mm	180	---	---	150	220	300	350	375
	mm	200	---	---	---	240	340	395	410
	mm	250	---	---	---	---	400	465	490
	mm	260	---	---	---	---	---	---	530
	mm	280	---	---	---	---	---	---	600
	mm	320	---	---	---	---	---	---	640
MASCELLE JAWS MACHOIRES	QUANT E TIPO Q.TY AND TYPE Q.TE ET TYPE	II	II	II	II	II	II	II	II
		2 R	2 R	2 R	2 R	2 I+2	2 I+2	2 I+2	2 I+2
PESO MAX MASCELLA MAX. JAW WEIGHT POIDS MAX. MACHOIRE	Kg	270	590	780	1280	950	1150	1450	2200
PESO MACCHINA MACHINE WEIGHT POIDS MACHINE	Kg	5950	6400	10600	19140	29800	33000	51400	70000

I in condizioni di lavoro particolarmente gravoso la Baioni si riserva di impiegare potenze maggiori
in case of particularly heavy work conditions, the Baioni Company reserves the right to use larger motor power.
en cas de conditions particulièrement lourdes de travail, la Société Baioni se réserve le droit d'utiliser des puissances plus élevées.

II R= reversibile - reversible - réversible
I= intercambiabili - interchangeable - interchangeable

III Le produzioni massime indicate sono riferite alla macchina alimentata regolarmente ed ininterrottamente con materiale in pezzatura mista con dimensioni massime pari a circa 2/3 della profondità della bocca e di media durezza avente peso in mucchio di circa 1,6 T.
L'apertura di regolazione o "scartamento mascelle" va misurata tra cresta e fondo dente.
The max. output values indicated refer to the machine with regular and constant feeding of mixed size material having a maximum dimension of about 2/3 of the mouth depth and being of average hardness with a stockpile weight of about 1.6 T.
The setting opening or "distance between the jaws" is measured between the top and the base of the tooth.
Les productions maximum se réfèrent à la machine alimentée régulièrement et sans interruption avec des matériaux de dimensions variées dont la dimension maximum ne dépasse pas 2/3 env. de la profondeur de la bouche et de dureté moyenne ayant un poids à cumul d'environ 1,6 T.
L'ouverture de réglage ou "écartement des machoires" se mesure entre la pointe et la base de la dent.

Le caratteristiche, foto e dimensioni non sono impegnative e la Baioni Crushing Plants SpA si riserva il diritto di apportare modifiche per ragioni tecniche e commerciali senza preavviso.
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BAIONI



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RINA
www.rina.org

CERTIFICATO N. 10905/04/S
CERTIFICATE No.

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITÀ DI
IT IS HEREBY CERTIFIED THAT THE QUALITY MANAGEMENT SYSTEM OF

BAIONI CRUSHING PLANTS S.P.A.

VIA CESANENSE 176 61040 MONTE PORZIO (PU) ITALIA

NELLE SEGUENTI UNITÀ OPERATIVE / IN THE FOLLOWING OPERATIONAL UNITS

VIA CESANENSE 176 61040 MONTE PORZIO (PU) ITALIA

È CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD

ISO 9001:2008

PER I SEGUENTI CAMPI DI ATTIVITÀ / FOR THE FOLLOWING FIELD(S) OF ACTIVITIES

PROGETTAZIONE E COSTRUZIONE DI MACCHINE ED IMPIANTI PER LA FRANTUMAZIONE ED IL TRATTAMENTO
DI MINERALI INERTI E DI MATERIALI DA RICICLARE - PROGETTAZIONE E COSTRUZIONE DI MACCHINE ED
IMPIANTI PER LA DISIDRATAZIONE DEI FANGHI

DESIGN AND CONSTRUCTION OF MACHINES AND COMPLETE PLANTS FOR CRUSHING AND TREATMENT OF
MINERALS AND OF MATERIALS TO BE RECYCLED - DESIGN AND CONSTRUCTION OF MACHINES AND PLANTS
FOR DEWATERING OF SLUDGE

La validità del presente certificato è subordinata a sorveglianza periodica annuale / semestrale ed al riesame completo del sistema di gestione con periodicità triennale

The validity of this certificate is dependent on an annual / six monthly audit and on a complete review, every three years, of the management system

L'uso e la validità del presente certificato sono soggetti al rispetto del documento RINA: Regolamento per la Certificazione di Sistemi di Gestione per la Qualità

The use and validity of this certificate are subject to compliance with the RINA document : Rules for the certification of Quality Management Systems

Prima emissione First Issue	11.05.2004
Emissione corrente Current Issue	09.05.2013
Data scadenza Expiry Date	07.05.2016

Dott. Roberto Cavanna
(Managing Director)

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THE INTERNATIONAL QUALITY ASSOCIATION NETWORK
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For information concerning validity of the certificate, you can visit the site www.rina.org

Riferirsi al Manuale della Qualità per i dettagli delle esclusioni e requisiti della norma

Reference is to be made to the Quality Manual for details regarding the exemptions from the requirements of the standard

EA:18

CISQ è la Federazione Italiana Organismi di Certificazione di sistemi di gestione aziendali

CISQ is the Italian Federation of management system Certification Bodies



SGQ N° 002 A SSI N° 001 G
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THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IQNet and its partner

CISQ/RINA

hereby certify that the organisation

BAIONI CRUSHING PLANTS S.P.A.

VIA CESANENSE 176 61040 MONTEPORZIO (PU) ITALIA

in the following operative units

VIA CESANENSE 176 61040 MONTEPORZIO (PU) ITALIA

for the following field of activities

DESIGN AND CONSTRUCTION OF MACHINES AND COMPLETE PLANTS FOR CRUSHING AND TREATMENT OF MINERALS AND OF MATERIALS TO BE RECYCLED - DESIGN AND CONSTRUCTION OF MACHINES AND PLANTS FOR DEWATERING OF SLUDGE

has implemented and maintains a

Quality Management System

which fulfills the requirements of the following standard

ISO 9001:2008

Registration Number:

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René Wasmer

President of IQNET

Current Issue : 2010-05-21



Gianrenzo Prati

President of CISQ

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