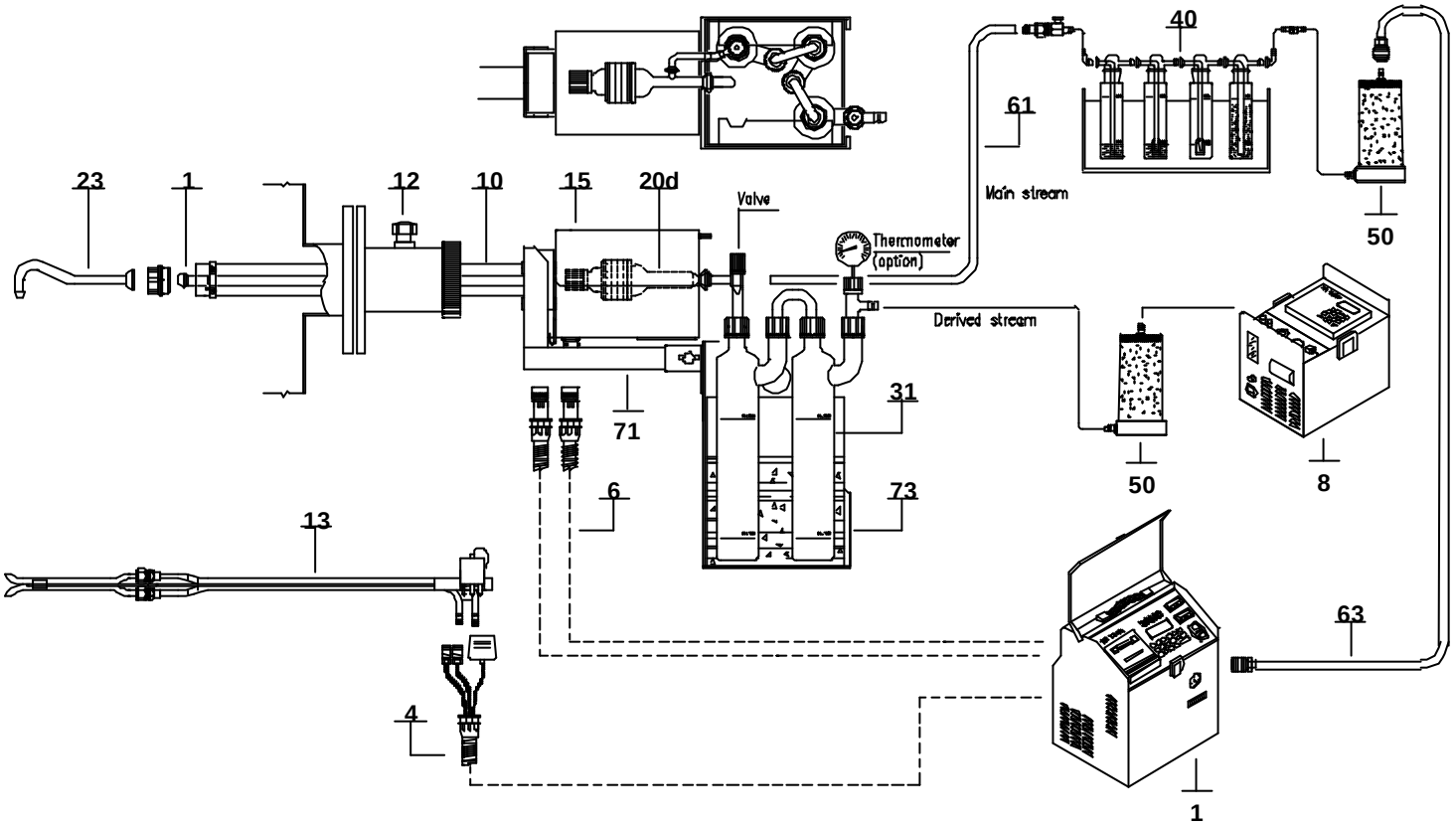
Determinazione di HCl
HCL Determination

Filtro esterno al camino in accordo ai metodi :
Outstack filter in accordance to :

- ***EN 1911***



Pos.	Descrizione - *Description*	Codice - *Part Number*	Price
1	Campionatore Automatico ISOSTACK BASIC *Automatic sampler ISOSTACK BASIC* - Opzione stampante – *Printer option* - Opzione termoreg. - *Thermoregulator option*	AC99-020-0000SP AA99-012-9902SP AC99-020-9900SP	
4	Cavo ombelicale - *Umbilical cable* ISOSTACK BASIC	• L 4 m - AC99-010-9900SP • L 8 m - AC99-010-9901SP	
6	Cavo di collegamento utenze riscaldate *Extended connection cable for heated device*	• L 4 m - AC99-090-0091SP • L 8 m - AC99-090-0092SP	
8	Campionatore a flusso costante BRAVO M2 *Constant flow sampler mod. BRAVO M2*	• BRAVO M2 AA99-000-0010SP • µP Controller AA99-000-9900SP	
10	Sonda riscaldata *Heated probe*	• L 1 m - AC99-090-0001SP • L 1.5 m - AC99-090-0002SP • L 2 m - AC99-090-0003SP • L 2.5 m - AC99-090-0004SP • L 3 m - AC99-090-0005SP	
11	Tubo aspirazione in vetro *Glass suction tube*	• L. 1 m - AC99-090-9941SN • L. 1.5 m - AC99-090-9942SN • L. 2 m - AC99-090-9943SN • L. 2.5 m - AC99-090-9944SN • L. 3 m - AC99-090-9945SN	

	Tubo aspirazione in quarzo *Glass suction tube*	• L. 1 m - AC99-090-9951SN • L. 1.5 m - AC99-090-9952SN • L. 2 m - AC99-090-9953SN • L. 2.5 m - AC99-090-9954SN • L. 3 m - AC99-090-9955SN	
12	Manicotto di scorrimento e fissaggio sonda *Slide and lock device*	• Lung. <1,5 m - AC99-090-9800SP • Lung. > 2 m - AC99-090-9801SP	
13	Tubo di Pitot "S" con termocoppia *Pitot "S" tube with thermocouple*	• L 1 m - AC99-090-0051SP • L 1.5 m - AC99-090-0052SP • L 2 m - AC99-090-0053SP • L 2.5 m - AC99-090-0054SP • L 3 m - AC99-090-0055SP	
15	Box riscaldato *Heated box*	AC99-092-0000SP	
20d	Portafiltro in vetro per membrane diam. 47 mm per flusso derivato *Glass filterholder for membrane diam. 47 mm for derived flow*	• AC99-092-0016SP	
23	Curva incorporante l'ugello in vetro *Glass Curve incorporating nozzle*	• diam. 12 - AC99-090-9966SN • diam. 10 - AC99-090-9965SN • diam. 8 - AC99-090-9964SN • diam. 7 - AC99-090-9963SN • diam. 4 - AC99-090-9960SN • diam. 5 - AC99-090-9961SN • diam. 6 - AC99-090-9962SN	
	Curva incorporante l'ugello in quarzo *Quartz Curve incorporating nozzle*	• diam. 12 - AC99-090-9976SN • diam. 10 - AC99-090-9975SN • diam. 8 - AC99-090-9974SN • diam. 7 - AC99-090-9973SN • diam. 6 - AC99-090-9972SN • diam. 5 - AC99-090-9971SN • diam. 4 - AC99-090-9970SN	
31	Set vetreria per EN 1911 *Glass set for EN1911*	AC99-096-0020SN	
40	Dispositivo portatile di raffredd. e raccolta condensa *Portable cooling and moisture device*	AD99-001-0200SP	
50	Trappola gel di silice capacità 1 lt. *Silica gel trap*	AD99-012-0010SP	
61	Tubo in Silicone T max. 180° diam. 10/18 *Silicon suction tube T max. 180° diam. 10/18*	Lunghezze su richiesta *Length upon request*	
71	Supporto per EPA 29 *Support for EPA 29*	AC99-096-0011SN	
73	Box raffreddato a ghiaccio per impinger *Ice box for impinger*	AC99-096-0010SN	