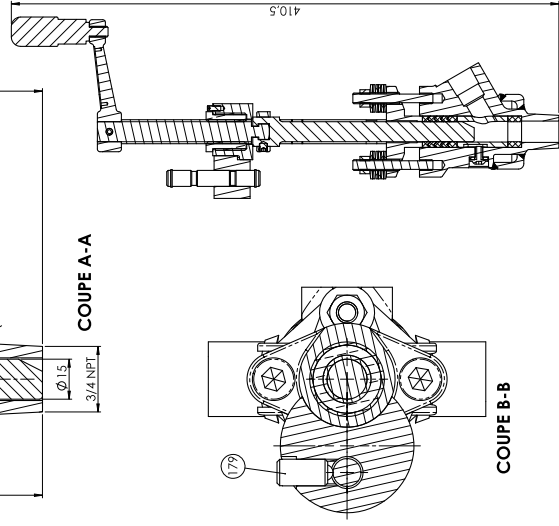
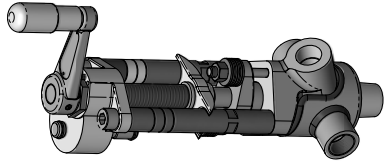


Start of dosing function

End of dosing function

280	DGMA	DECAO3000RE	Control spring pin 5 length 35 mm	3001	1.4041	35CIN18.10 [E]	
281	ORRONE	ORRONE	Control spring pin 5 mm	3002	1.4041	35CIN18.10 [E]	
282	ORRONE	ORRONE	Control spring pin 5 mm	3003	1.4041	35CIN18.10 [E]	
283	ORRONE	ORRONE	Control spring pin 5 mm	3004	1.4041	35CIN18.10 [E]	
284	ORRONE	ORRONE	Control spring pin 5 mm	3005	1.4041	35CIN18.10 [E]	
285	ORRONE	ORRONE	Control spring pin 5 mm	3006	1.4041	35CIN18.10 [E]	
286	ORRONE	ORRONE	Control spring pin 5 mm	3007	1.4041	35CIN18.10 [E]	
287	ORRONE	ORRONE	Control spring pin 5 mm	3008	1.4041	35CIN18.10 [E]	
288	ORRONE	ORRONE	Control spring pin 5 mm	3009	1.4041	35CIN18.10 [E]	
289	ORRONE	ORRONE	Control spring pin 5 mm	3010	1.4041	35CIN18.10 [E]	
290	ORRONE	ORRONE	Control spring pin 5 mm	3011	1.4041	35CIN18.10 [E]	
291	ORRONE	ORRONE	Control spring pin 5 mm	3012	1.4041	35CIN18.10 [E]	
292	ORRONE	ORRONE	Control spring pin 5 mm	3013	1.4041	35CIN18.10 [E]	
293	ORRONE	ORRONE	Control spring pin 5 mm	3014	1.4041	35CIN18.10 [E]	
294	ORRONE	ORRONE	Control spring pin 5 mm	3015	1.4041	35CIN18.10 [E]	
295	ORRONE	ORRONE	Control spring pin 5 mm	3016	1.4041	35CIN18.10 [E]	
296	ORRONE	ORRONE	Control spring pin 5 mm	3017	1.4041	35CIN18.10 [E]	
297	ORRONE	ORRONE	Control spring pin 5 mm	3018	1.4041	35CIN18.10 [E]	
298	ORRONE	ORRONE	Control spring pin 5 mm	3019	1.4041	35CIN18.10 [E]	
299	ORRONE	ORRONE	Control spring pin 5 mm	3020	1.4041	35CIN18.10 [E]	
300	ORRONE	ORRONE	Control spring pin 5 mm	3021	1.4041	35CIN18.10 [E]	
301	ORRONE	ORRONE	Control spring pin 5 mm	3022	1.4041	35CIN18.10 [E]	
302	ORRONE	ORRONE	Control spring pin 5 mm	3023	1.4041	35CIN18.10 [E]	
303	ORRONE	ORRONE	Control spring pin 5 mm	3024	1.4041	35CIN18.10 [E]	
304	ORRONE	ORRONE	Control spring pin 5 mm	3025	1.4041	35CIN18.10 [E]	
305	ORRONE	ORRONE	Control spring pin 5 mm	3026	1.4041	35CIN18.10 [E]	
306	ORRONE	ORRONE	Control spring pin 5 mm	3027	1.4041	35CIN18.10 [E]	
307	ORRONE	ORRONE	Control spring pin 5 mm	3028	1.4041	35CIN18.10 [E]	
308	ORRONE	ORRONE	Control spring pin 5 mm	3029	1.4041	35CIN18.10 [E]	
309	ORRONE	ORRONE	Control spring pin 5 mm	3030	1.4041	35CIN18.10 [E]	
310	ORRONE	ORRONE	Control spring pin 5 mm	3031	1.4041	35CIN18.10 [E]	
311	ORRONE	ORRONE	Control spring pin 5 mm	3032	1.4041	35CIN18.10 [E]	
312	ORRONE	ORRONE	Control spring pin 5 mm	3033	1.4041	35CIN18.10 [E]	
313	ORRONE	ORRONE	Control spring pin 5 mm	3034	1.4041	35CIN18.10 [E]	
314	ORRONE	ORRONE	Control spring pin 5 mm	3035	1.4041	35CIN18.10 [E]	
315	ORRONE	ORRONE	Control spring pin 5 mm	3036	1.4041	35CIN18.10 [E]	
316	ORRONE	ORRONE	Control spring pin 5 mm	3037	1.4041	35CIN18.10 [E]	
317	ORRONE	ORRONE	Control spring pin 5 mm	3038	1.4041	35CIN18.10 [E]	
318	ORRONE	ORRONE	Control spring pin 5 mm	3039	1.4041	35CIN18.10 [E]	
319	ORRONE	ORRONE	Control spring pin 5 mm	3040	1.4041	35CIN18.10 [E]	
320	ORRONE	ORRONE	Control spring pin 5 mm	3041	1.4041	35CIN18.10 [E]	
321	ORRONE	ORRONE	Control spring pin 5 mm	3042	1.4041	35CIN18.10 [E]	
322	ORRONE	ORRONE	Control spring pin 5 mm	3043	1.4041	35CIN18.10 [E]	
323	ORRONE	ORRONE	Control spring pin 5 mm	3044	1.4041	35CIN18.10 [E]	
324	ORRONE	ORRONE	Control spring pin 5 mm	3045	1.4041	35CIN18.10 [E]	
325	ORRONE	ORRONE	Control spring pin 5 mm	3046	1.4041	35CIN18.10 [E]	
326	ORRONE	ORRONE	Control spring pin 5 mm	3047	1.4041	35CIN18.10 [E]	
327	ORRONE	ORRONE	Control spring pin 5 mm	3048	1.4041	35CIN18.10 [E]	
328	ORRONE	ORRONE	Control spring pin 5 mm	3049	1.4041	35CIN18.10 [E]	
329	ORRONE	ORRONE	Control spring pin 5 mm	3050	1.4041	35CIN18.10 [E]	
330	ORRONE	ORRONE	Control spring pin 5 mm	3051	1.4041	35CIN18.10 [E]	
331	ORRONE	ORRONE	Control spring pin 5 mm	3052	1.4041	35CIN18.10 [E]	
332	ORRONE	ORRONE	Control spring pin 5 mm	3053	1.4041	35CIN18.10 [E]	
333	ORRONE	ORRONE	Control spring pin 5 mm	3054	1.4041	35CIN18.10 [E]	
334	ORRONE	ORRONE	Control spring pin 5 mm	3055	1.4041	35CIN18.10 [E]	
335	ORRONE	ORRONE	Control spring pin 5 mm	3056	1.4041	35CIN18.10 [E]	
336	ORRONE	ORRONE	Control spring pin 5 mm	3057	1.4041	35CIN18.10 [E]	
337	ORRONE	ORRONE	Control spring pin 5 mm	3058	1.4041	35CIN18.10 [E]	
338	ORRONE	ORRONE	Control spring pin 5 mm	3059	1.4041	35CIN18.10 [E]	
339	ORRONE	ORRONE	Control spring pin 5 mm	3060	1.4041	35CIN18.10 [E]	
340	ORRONE	ORRONE	Control spring pin 5 mm	3061	1.4041	35CIN18.10 [E]	
341	ORRONE	ORRONE	Control spring pin 5 mm	3062	1.4041	35CIN18.10 [E]	
342	ORRONE	ORRONE	Control spring pin 5 mm	3063	1.4041	35CIN18.10 [E]	
343	ORRONE	ORRONE	Control spring pin 5 mm	3064	1.4041	35CIN18.10 [E]	
344	ORRONE	ORRONE	Control spring pin 5 mm	3065	1.4041	35CIN18.10 [E]	
345	ORRONE	ORRONE	Control spring pin 5 mm	3066	1.4041	35CIN18.10 [E]	
346	ORRONE	ORRONE	Control spring pin 5 mm	3067	1.4041	35CIN18.10 [E]	
347	ORRONE	ORRONE	Control spring pin 5 mm	3068	1.4041	35CIN18.10 [E]	
348	ORRONE	ORRONE	Control spring pin 5 mm	3069	1.4041	35CIN18.10 [E]	
349	ORRONE	ORRONE	Control spring pin 5 mm	3070	1.4041	35CIN18.10 [E]	
350	ORRONE	ORRONE	Control spring pin 5 mm	3071	1.4041	35CIN18.10 [E]	
351	ORRONE	ORRONE	Control spring pin 5 mm	3072	1.4041	35CIN18.10 [E]	
352	ORRONE	ORRONE	Control spring pin 5 mm	3073	1.4041	35CIN18.10 [E]	
353	ORRONE	ORRONE	Control spring pin 5 mm	3074	1.4041	35CIN18.10 [E]	
354	ORRONE	ORRONE	Control spring pin 5 mm	3075	1.4041	35CIN18.10 [E]	
355	ORRONE	ORRONE	Control spring pin 5 mm	3076	1.4041	35CIN18.10 [E]	
356	ORRONE	ORRONE	Control spring pin 5 mm	3077	1.4041	35CIN18.10 [E]	
357	ORRONE	ORRONE	Control spring pin 5 mm	3078	1.4041	35CIN18.10 [E]	
358	ORRONE	ORRONE	Control spring pin 5 mm	3079	1.4041	35CIN18.10 [E]	
359	ORRONE	ORRONE	Control spring pin 5 mm	3080	1.4041	35CIN18.10 [E]	
360	ORRONE	ORRONE	Control spring pin 5 mm	3081	1.4041	35CIN18.10 [E]	
361	ORRONE	ORRONE	Control spring pin 5 mm	3082	1.4041	35CIN18.10 [E]	
362	ORRONE	ORRONE	Control spring pin 5 mm	3083	1.4041	35CIN18.10 [E]	
363	ORRONE	ORRONE	Control spring pin 5 mm	3084	1.4041	35CIN18.10 [E]	
364	ORRONE	ORRONE	Control spring pin 5 mm	3085	1.4041	35CIN18.10 [E]	
365	ORRONE	ORRONE	Control spring pin 5 mm	3086	1.4041	35CIN18.10 [E]	
366	ORRONE	ORRONE	Control spring pin 5 mm	3087	1.4041	35CIN18.10 [E]	
367	ORRONE	ORRONE	Control spring pin 5 mm	3088	1.4041	35CIN18.10 [E]	
368	ORRONE	ORRONE	Control spring pin 5 mm	3089	1.4041	35CIN18.10 [E]	
369	ORRONE	ORRONE	Control spring pin 5 mm	3090	1.4041	35CIN18.10 [E]	
370	ORRONE	ORRONE	Control spring pin 5 mm	3091	1.4041	35CIN18.10 [E]	
371	ORRONE	ORRONE	Control spring pin 5 mm	3092	1.4041	35CIN18.10 [E]	
372	ORRONE	ORRONE	Control spring pin 5 mm	3093	1.4041	35CIN18.10 [E]	
373	ORRONE	ORRONE	Control spring pin 5 mm	3094	1.4041	35CIN18.10 [E]	
374	ORRONE	ORRONE	Control spring pin 5 mm	3095	1.4041	35CIN18.10 [E]	
375	ORRONE	ORRONE	Control spring pin 5 mm	3096	1.4041	35CIN18.10 [E]	
376	ORRONE	ORRONE	Control spring pin 5 mm	3097	1.4041	35CIN18.10 [E]	
377	ORRONE	ORRONE	Control spring pin 5 mm	3098	1.4041	35CIN18.10 [E]	
378	ORRONE	ORRONE	Control spring pin 5 mm	3099	1.4041	35CIN18.10 [E]	
379	ORRONE	ORRONE	Control spring pin 5 mm	3100	1.4041	35CIN18.10 [E]	
380	ORRONE	ORRONE	Control spring pin 5 mm	3101	1.4041	35CIN18.10 [E]	
381	ORRONE	ORRONE	Control spring pin 5 mm	3102	1.4041	35CIN18.10 [E]	
382	ORRONE	ORRONE	Control spring pin 5 mm	3103	1.4041	35CIN18.10 [E]	
383	ORRONE	ORRONE	Control spring pin 5 mm	3104	1.4041	35CIN18.10 [E]	
384	ORRONE	ORRONE	Control spring pin 5 mm	3105	1.4041	35CIN18.10 [E]	
385	ORRONE	ORRONE	Control spring pin 5 mm	3106	1.4041	35CIN18.10 [E]	
386	ORRONE	ORRONE	Control spring pin 5 mm	3107	1.4041	35CIN18.10 [E]	
387	ORRONE	ORRONE	Control spring pin 5 mm	3108	1.4041	35CIN18.10 [E]	
388	ORRONE	ORRONE	Control spring pin 5 mm	3109	1.4041	35CIN18.10 [E]	
389	ORRONE	ORRONE	Control spring pin 5 mm	3110	1.4041	35CIN18.10 [E]	
390	ORRONE	ORRONE	Control spring pin 5 mm	3111	1.4041	35CIN18.10 [E]	
391	ORRONE	ORRONE	Control spring pin 5 mm	3112	1.4041	35CIN18.10 [E]	
392	ORRONE	ORRONE	Control spring pin 5 mm	3113	1.4041	35CIN18.10 [E]	
393	ORRONE	ORRONE	Control spring pin 5 mm	3114	1.4041	35CIN18.10 [E]	
394	ORRONE	ORRONE	Control spring pin 5 mm	3115	1.4041	35CIN18.10 [E]	
395	ORRONE	ORRONE	Control spring pin 5 mm	3116	1.4041	35CIN18.10 [E]	
396	ORRONE	ORRONE	Control spring pin 5 mm	3117	1.4041	35CIN18.10 [E]	
397	ORRONE	ORRONE	Control spring pin 5 mm	3118	1.4041	35CIN18.10 [E]	
398	ORRONE	ORRONE	Control spring pin 5 mm	3119	1.4041	35CIN18.10 [E]	
399	ORRONE	ORRONE	Control spring pin 5 mm	3120	1.4041	35CIN18.10 [E]	
400	ORRONE	ORRONE	Control spring pin 5 mm	3121	1.4041	35CIN18.10 [E]	
401	ORRONE	ORRONE	Control spring pin 5 mm	3122	1.4041	35CIN18.10 [E]	
402	ORRONE	ORRONE	Control spring pin 5 mm	3123	1.4041	35CIN18.10 [E]	
403	ORRONE	ORRONE	Control spring pin 5 mm	3124	1.4041	35CIN18.10 [E]	
404	ORRONE	ORRONE	Control spring pin 5 mm	3125	1.4041	35CIN18.10 [E]	
405	ORRONE	ORRONE	Control spring pin 5 mm	3126	1.4041	35CIN18.10 [E]	
406	ORRONE	ORRONE	Control spring pin 5 mm	3127	1.4041	35CIN18.10 [E]	
407	ORRONE	ORRONE	Control spring pin 5 mm	3128	1.4041	35CIN18.10 [E]	
408	ORRONE	ORRONE	Control spring pin 5 mm	3129	1.4041	35CIN18.10 [E]	
409	ORRONE	ORRONE	Control spring pin 5 mm	3130	1.4041	35CIN18.10 [E]	
410	ORRONE	ORRONE	Control spring pin 5 mm	3131	1.4041	35CIN18.10 [E]	
411	ORRONE	ORRONE	Control spring pin 5 mm	3132	1.4041	35CIN18.10 [E]	
412	ORRONE	ORRONE	Control spring pin 5 mm	3133	1.4041	35CIN18.10 [E]	
413	ORRONE	ORRONE	Control spring pin 5 mm	3134	1.4041	35CIN18.10 [E]	
414	ORRONE	ORRONE	Control spring pin 5 mm	3135	1.4041	35CIN18.10 [E]	
415	ORRONE	ORRONE	Control spring pin 5 mm	3136	1.4041	35CIN18.10 [E]	
416	ORRONE	ORRONE	Control spring pin 5 mm	3137	1.4041	35CIN18.10 [E]	
417	ORRONE	ORRONE	Control spring pin 5 mm	3138	1.4041	35CIN18.10 [E]	
418	ORRONE	ORRONE	Control spring pin 5 mm	3139	1.4041	35CIN18.10 [E]	
419	ORRONE	ORRONE	Control spring pin 5 mm	3140	1.4041	35CIN18.10 [E]	
420	ORRONE	ORRONE	Control spring pin 5 mm	3141	1.4041	35CIN18.10 [E]	
421	ORRONE	ORRONE	Control spring pin 5 mm	3142	1.4041	35CIN18.10 [E]	
422	ORRONE	ORRONE	Control spring pin 5 mm	3143	1.4041	35CIN18.10 [E]	
423	ORRONE	ORRONE	Control spring pin 5 mm	3144	1.4041	35CIN18.10 [E]	
424	ORRONE	ORRONE	Control spring pin 5 mm	3145	1.4041	35CIN18.10 [E]	
425	ORRONE	ORRONE	Control spring pin 5 mm	3146	1.4041	35CIN18.10 [E]	
426	ORRONE	ORRONE	Control spring pin 5 mm	3147	1.4041	35CIN18.10 [E]	
427	ORRONE	ORRONE	Control spring pin 5 mm	3148	1.4041	35CIN18.10 [E]	
428	ORRONE	ORRONE	Control spring pin 5 mm	3149	1.4041	35CIN18.10 [E]	
429	ORRONE	ORRONE	Control spring pin 5 mm	3150	1.4041	35CIN18.10 [E]	
430	ORRONE	ORRONE	Control spring pin 5 mm	3151	1.4041	35CIN18.10 [E]	
431	ORRONE	ORRONE	Control spring pin 5 mm	3152	1.4041	35CIN18.10 [E]	
432	ORRONE	ORRONE	Control spring pin 5 mm	3153	1.4041		

(3) Jacket new part for indicator and moved welding position on yoke A. Jacket new part for indicator, reason on the yoke and yoked note for ported surface on the yoke	Des. (Date)	Des. (Date)	Rev.	ENG	CHK	DATE	PS			
	Des. (Date)	Des. (Date)	Rev.	ENG	CHK	DATE	PS			
2014/168	UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar
Statham Job n° : 25/27/97-02	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
UNITED PROCESS VALVES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
OPERATING CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
DESIGN CONDITIONS	BOILER	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
TESTING PRESSURES	FLUID	LIQUID	GROUP	1	CAT.	AH14.3	200°C / 200°C	200°C / 200°C	10bar	
GENERAL TOLERANCES										