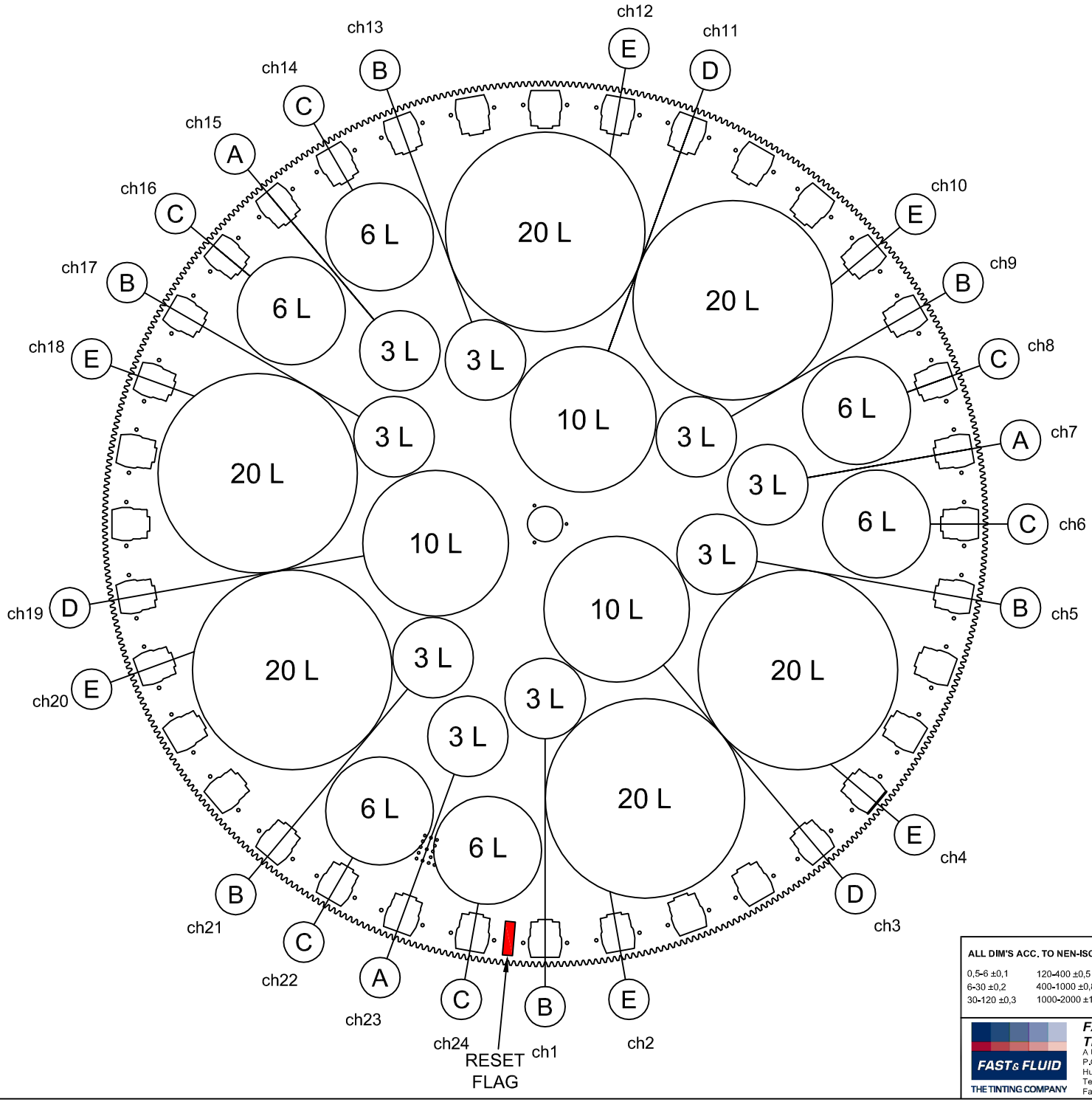
REV	DESCRIPTION	BY	DATE



Type	Qty	Description
A	3	100ml pump Can. 3L / 1 exit Tube Ø16x190.3 (1810579)
B	6	100ml pump Can. 3L / 1 exit Tube Ø16x254.3 (1810590)
C	6	100ml pump Can. 6L / 1 exit Tube Ø16x42.3 (1810574)
D	3	300ml pump Can. 10L / 1 exit Tube Ø16x316.3 (1810588)
E	6	300ml pump Can. 20L / 2 exit Tube Ø16x117.3 (1810582)

922404[X]

- P = plastic canister*
- M =Stainless steel canister/plastic agitator
- S = Stainless steel canister/agitator

9 x 3L/100ml, 6 x 6L/100ml, 3 x 10L/100ml,
6 x 20L/100&300ml, turntable 8 (36 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1°	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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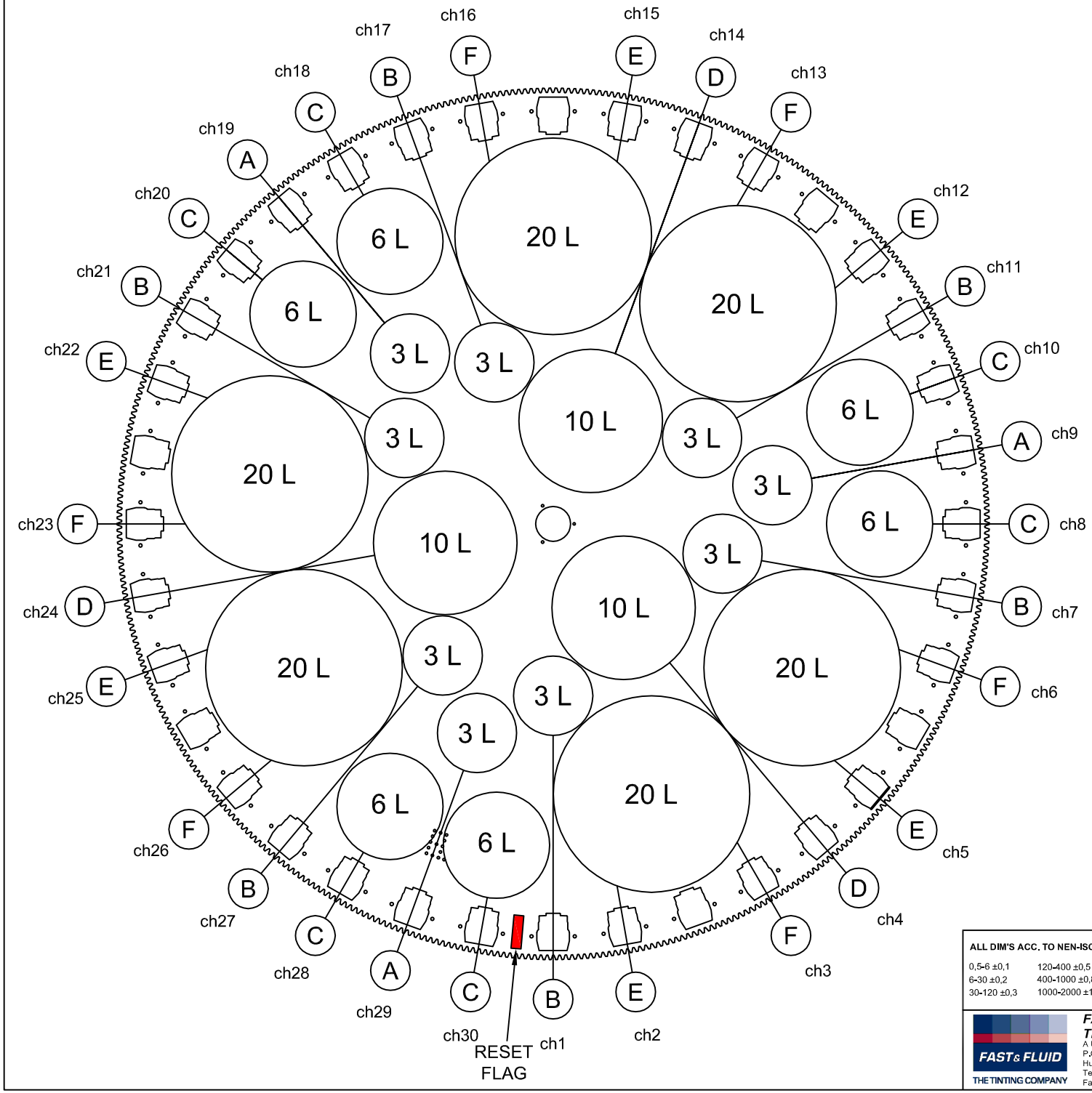
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Size: A3	Unit : HA680	Date : 04-01-2018
Project :	Drawn : RDorrepaal	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 922404		Partnr: 922404

REV	DESCRIPTION	BY	DATE

Type	Qty	Description
A	3	100ml pump Can. 3L / 1 exit Tube Ø16x190.3 (1810579)
B	6	100ml pump Can. 3L / 1 exit Tube Ø16x254.3 (1810590)
C	6	100ml pump Can. 6L / 1 exit Tube Ø16x42.3 (1810574)
D	3	100ml pump Can. 10L / 1 exit Tube Ø16x316.3 (1810588)
E	6	300ml pump Can. 20L / 2 exit Tube Ø16x117.3 (1810582)
F	6	100ml pump Can. 20L / 2 exit Tube Ø16x117.3 (1810582)



922403 X
- P = plastic canister*
- M =Stainless steel canister/plastic agitator
- S = Stainless steel canister/agitator

9 x 3L/100ml, 6 x 6L/100ml, 3 x 10L/100ml,
6 x 20L/100&300ml, turntable 8 (36 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1°	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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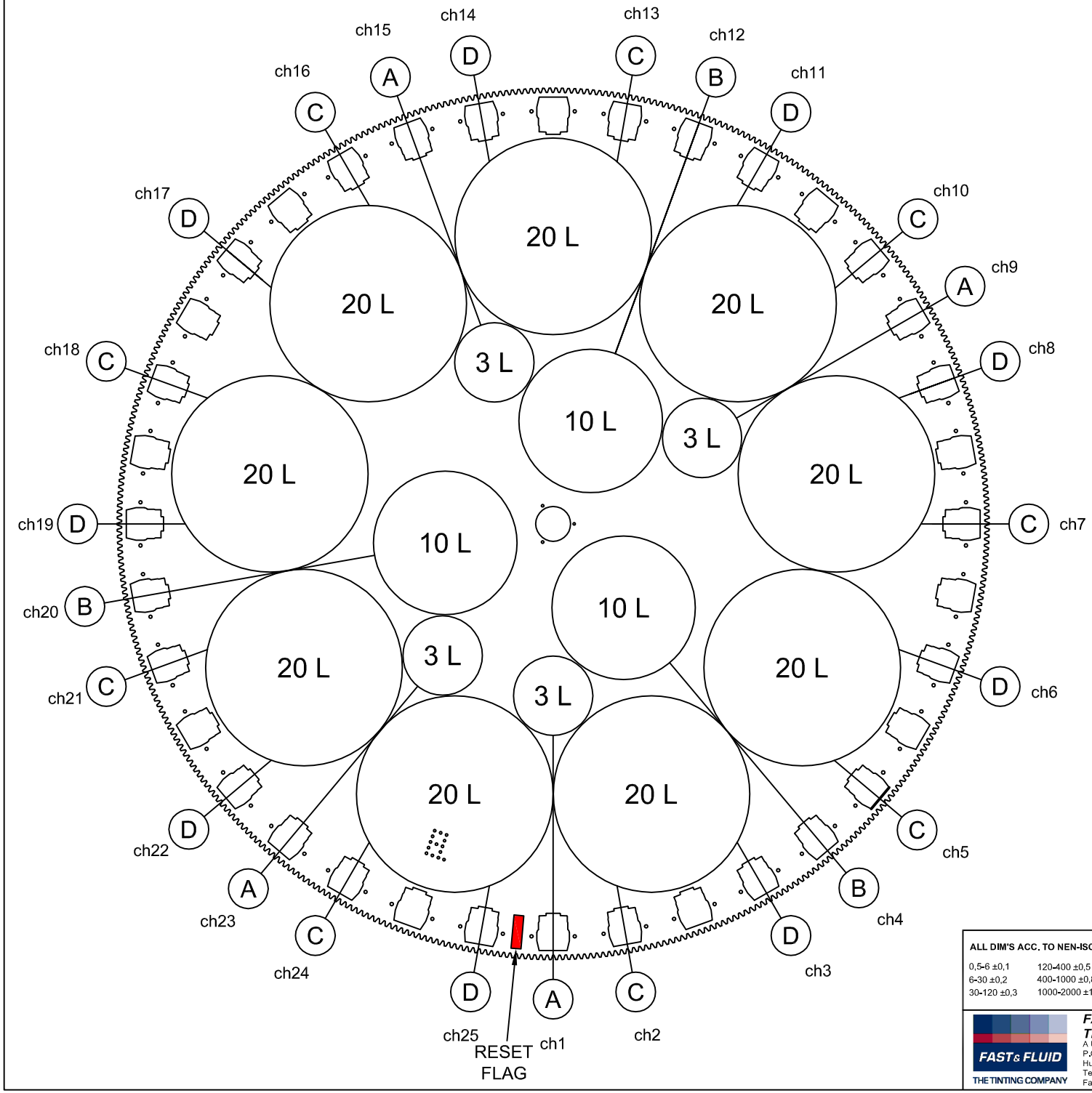
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Size: A3	Unit : HA680	Date : 04-12-2017
Project :	Drawn : RDorrepaal	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 922403		Partnr: 922403

REV	DESCRIPTION	BY	DATE

Type	Qty	Description
A	4	100ml pump Can. 3L / 1 exit Tube Ø16x254.3 (1810590)
B	3	300ml pump Can. 10L / 1 exit Tube Ø16x316.3 (1810588)
C	9	300ml pump Can. 20L / 2 exits Tube Ø16x117.3 (1810582)
D	9	100ml pump Can. 20L / 2 exits Tube Ø16x117.3 (1810582)



921601[X]

- P = plastic canister*
- M =Stainless steel canister/plastic agitator
- S = Stainless steel canister/agitator

4 x 3L/100ml, 3 x 10L/300ml,
9 x 20L/100&300ml, turntable 8 (36 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1°	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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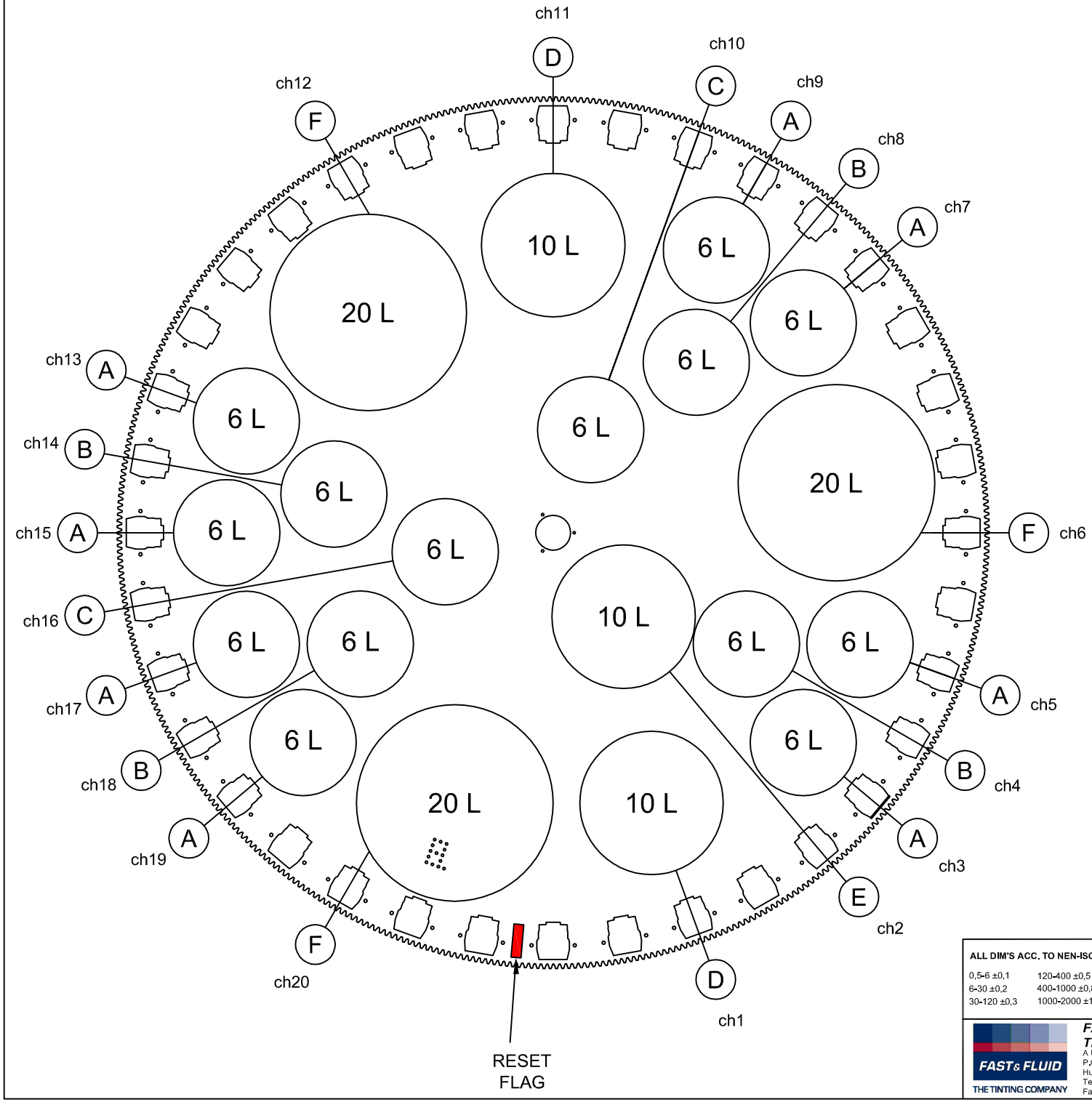
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Size: A3	Unit : HA680	Date : 19-12-2017
Project :	Drawn : RDorrepaal	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 921601		Partnr: 921601

REV	DESCRIPTION	BY	DATE



Type	Qty	Description
A	8	300ml pump Can. 6L / 1 exit Tube Ø16x42.3 (1810574)
B	4	300ml pump Can. 6L / 1 exit Tube Ø16x173.3 (1810578)
C	2	300ml pump Can. 6L / 1 exit Tube Ø16x316.3 (1810588)
D	2	300ml pump Can. 10L / 1 exit Tube Ø16x91.3 (1810585)
E	1	300ml pump Can. 10L / 1 exit Tube Ø16x316.3 (1810588)
F	3	300ml pump Can. 20L / 2 exit Tube Ø16x117.3 (1810582)

922002 X

- P = plastic canister*
- M =Stainless steel canister/plastic agitator
- S = Stainless steel canister/agitator

14 x 6L/300ml, 3 x 10L/300ml,3 x 20L/300ml, turntable 8 (36 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1°	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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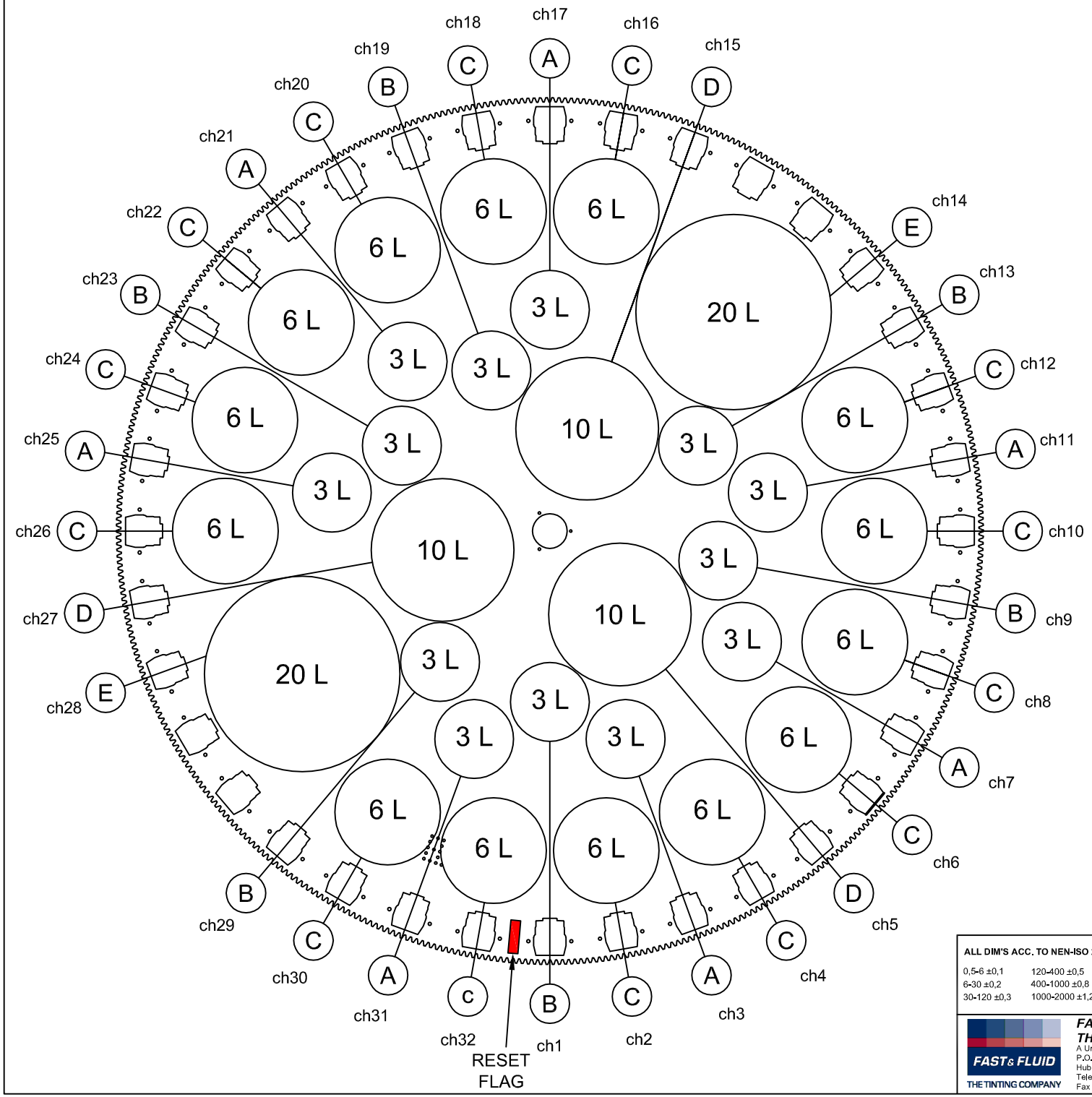
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Size: A3	Unit : HA680	Date : 19-12-2017
Project :	Drawn : RDorrepaal	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 922002		Partnr: 922002

REV	DESCRIPTION	BY	DATE

Type	Qty	Description
A	7	100ml pump Can. 3L / 1 exit Tube Ø16x190.3 (1810579)
B	6	100ml pump Can. 3L / 1 exit Tube Ø16x254.3 (1810590)
C	14	100ml pump Can. 6L / 1 exit Tube Ø16x42.3 (1810574)
D	3	100ml pump Can. 10L / 1 exit Tube Ø16x316.3 (1810588)
E	2	300ml pump Can. 20L / 2 exits Tube Ø16x117.3 (1810582)



923202 X
- P = plastic canister*
- M =Stainless steel canister/plastic agitator
- S = Stainless steel canister/agitator

13 x 3L/100ml, 14 x 6L/100ml, 3 x 10L/100ml, 2 x 20L/300ml, turntable 8 (36 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1°	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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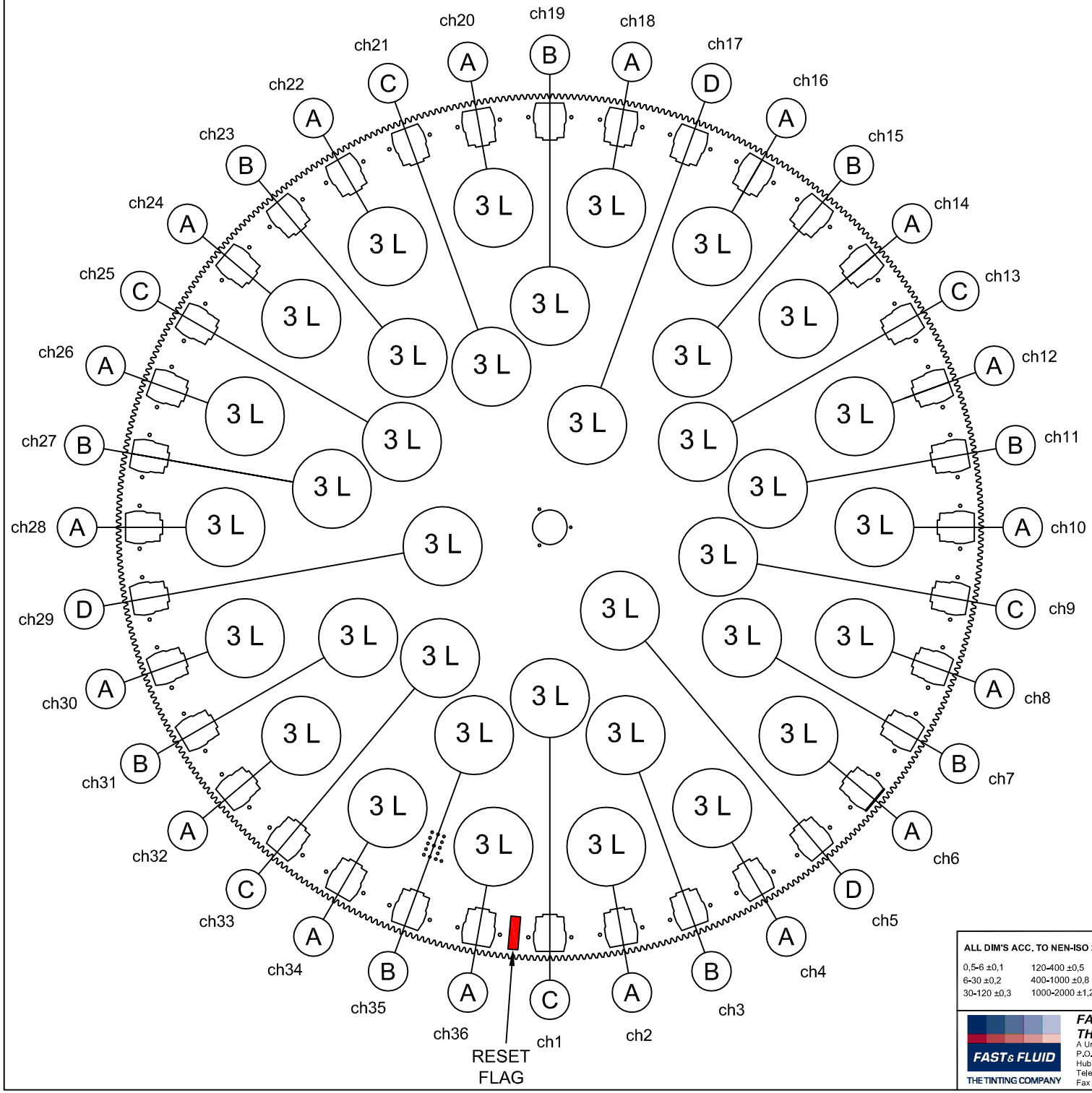
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Size: A3	Unit : HA680	Date : 15-12-2017
Project :	Drawn : RDorrepaal	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 923202		Partnr: 923202

REV	DESCRIPTION	BY	DATE

Type	Qty	Description
A	18	100ml pump Can. 3L / 1 exit Tube Ø16x59.3 (1810577)
B	9	100ml pump Can. 3L / 1 exit Tube Ø16x190.3 (1810579)
C	6	100ml pump Can. 3L / 1 exit Tube Ø16x254.3 (1810590)
D	3	100ml pump Can. 3L / 1 exit Tube Ø16x333.3 (1810591)



923602 X
- P = plastic canister*
- M =Stainless steel canister/plastic agitator
- S = Stainless steel canister/agitator

36 x 3L/100ml, turntable 8 (36 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1°	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

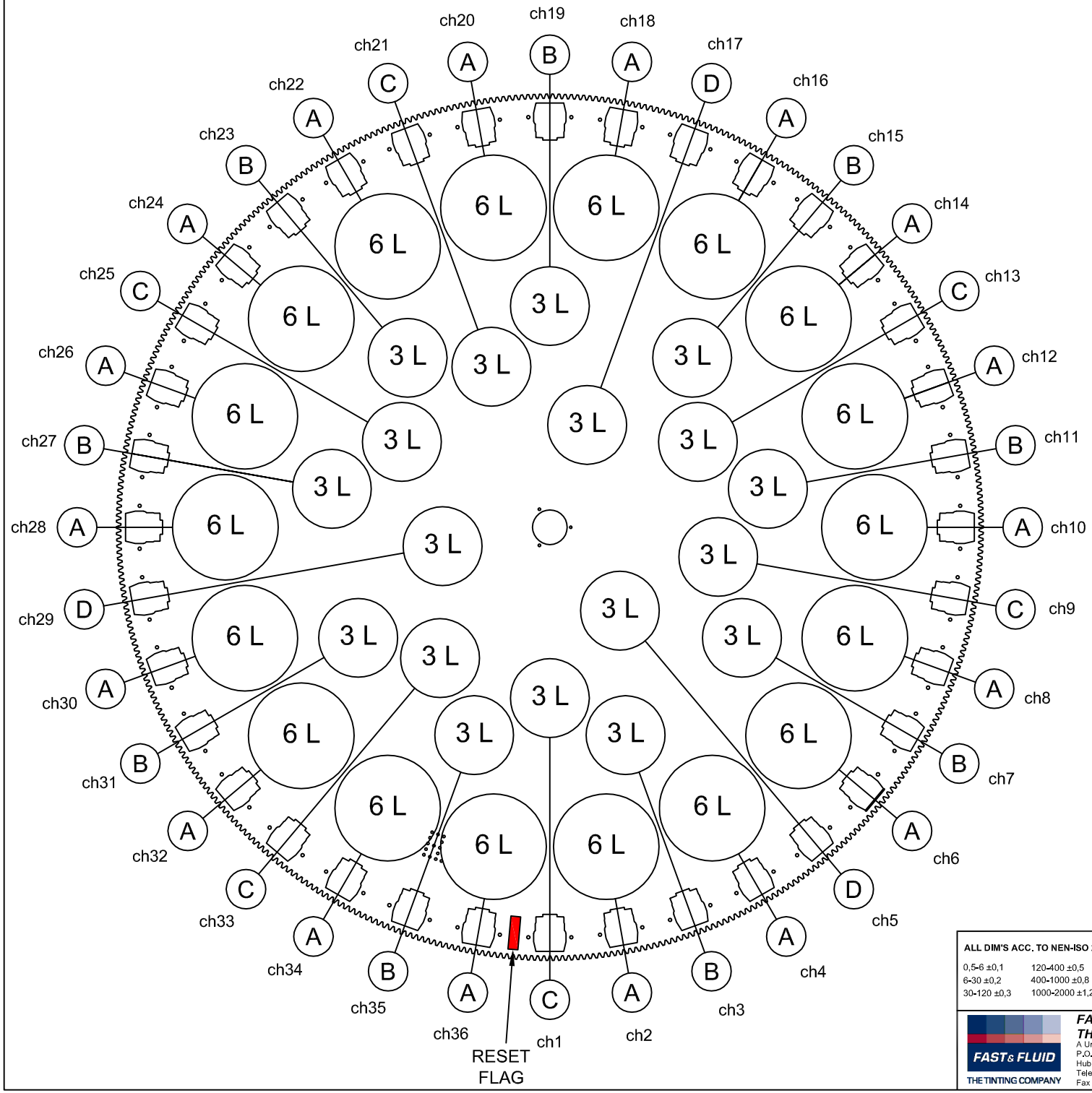
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Size: A3	Unit : HA680	Date : 30-11-2017
Project :	Drawn : RDorrepaal	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 923602		Partnr: 923602



REV	DESCRIPTION	BY	DATE

Type	Qty	Description
A	18	100ml pump Can. 6L / 1 exit Tube Ø16x42.3 (1810574)
B	9	100ml pump Can. 3L / 1 exit Tube Ø16x190.3 (1810579)
C	6	100ml pump Can. 3L / 1 exit Tube Ø16x254.3 (1810590)
D	3	100ml pump Can. 3L / 1 exit Tube Ø16x333.3 (1810591)

923601 X
- P = plastic canister*
- M =Stainless steel canister/plastic agitator
- S = Stainless steel canister/agitator

18 x 3L/100ml, 18 x 6L/100ml, turntable 8 (36 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1°	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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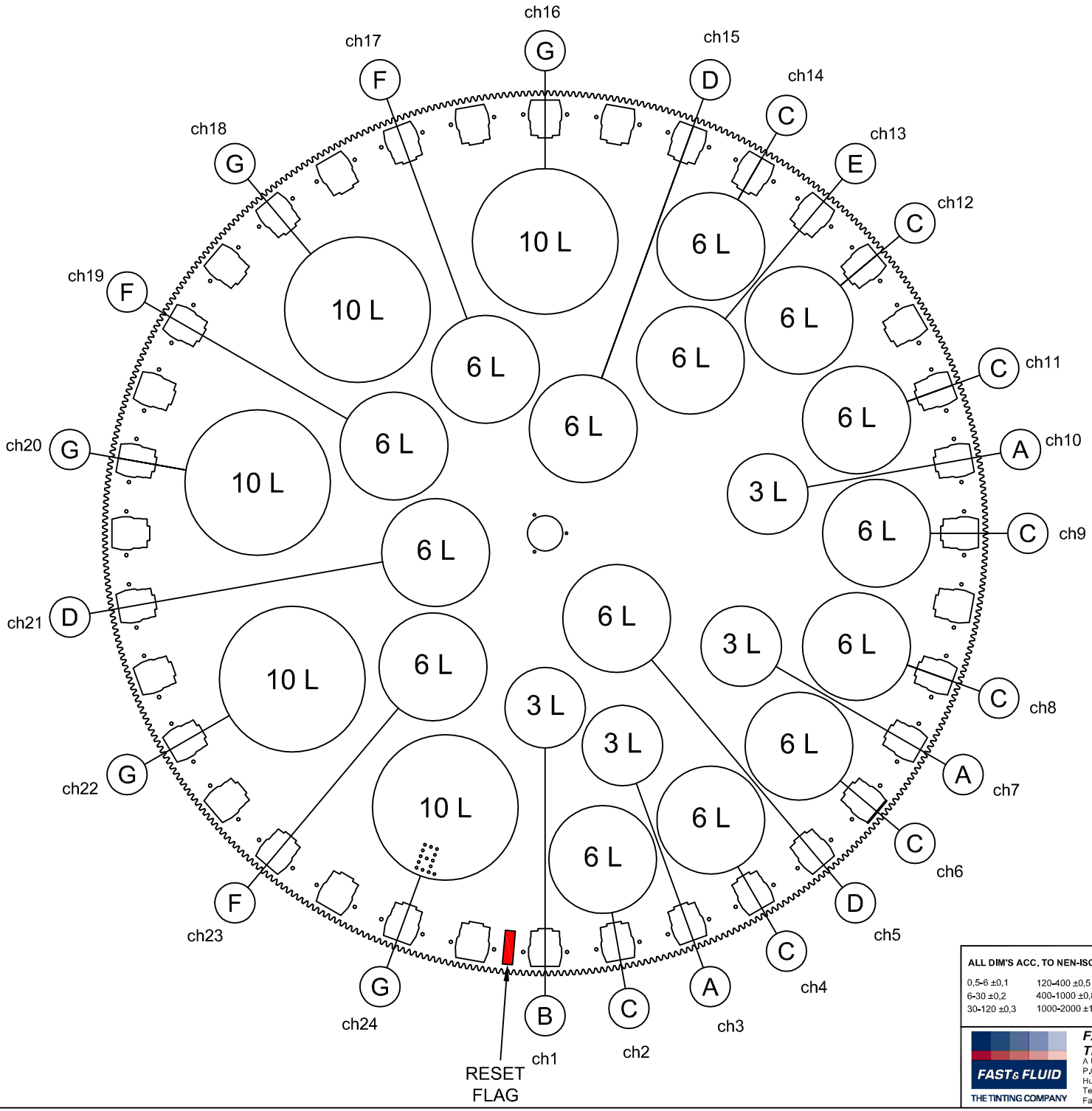
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Size: A3	Unit : HA680	Date : 30-11-2017
Project :	Drawn : RDorrepaal	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 923601		Partnr: 923601

REV	DESCRIPTION	BY	DATE



Type	Qty	Description
A	3	100ml pump Can. 3L / 1 exit Tube Ø16x190.3 (1810579)
B	1	100ml pump Can. 3L / 1 exit Tube Ø16x254.3 (1810590)
C	8	300ml pump Can. 6L / 1 exit Tube Ø16x42.3 (1810574)
D	3	300ml pump Can. 6L / 1 exit Tube Ø16x316.3 (1810588)
E	1	300ml pump Can. 6L / 1 exit Tube Ø16x173.3 (1810578)
F	3	300ml pump Can. 6L / 1 exit Tube Ø16x237.3 (1810589)
G	5	300ml pump Can. 10L / 1 exit Tube Ø16x91.3 (1810585)

922402 X
- P = plastic canister*
- M =Stainless steel canister/plastic agitator
- S = Stainless steel canister/agitator

4 x 3L/100ml, 15 x 6L/300ml, 5 x 10L/300ml, turntable 8 (36 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1°	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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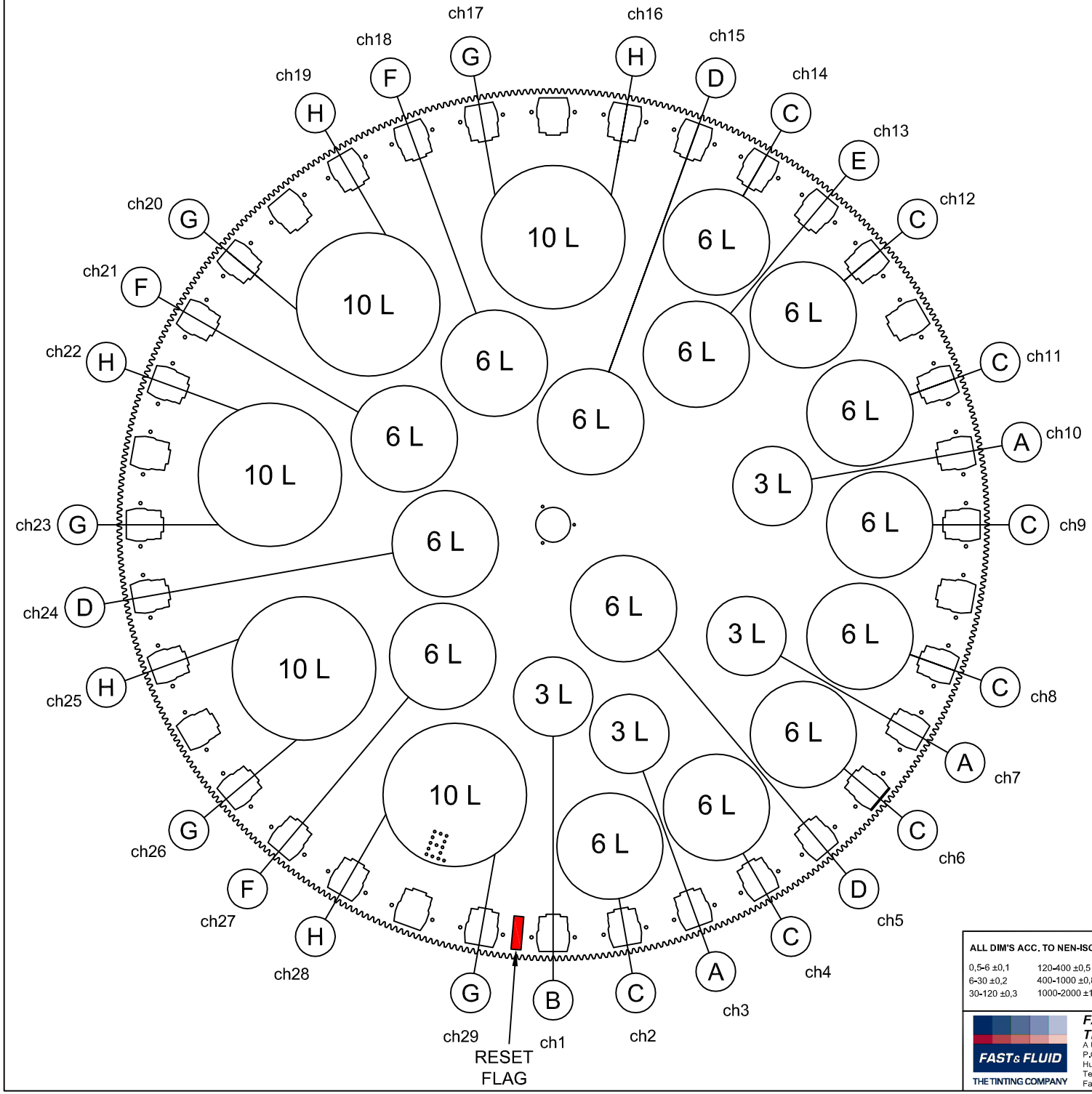
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Size: A3	Unit : HA680	Date : 30-11-2017
Project :	Drawn : RDorrepaal	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 922402		Partnr: 922402

REV	DESCRIPTION	BY	DATE



Type	Qty	Description
A	3	100ml pump Can. 3L / 1 exit Tube Ø16x190.3 (1810579)
B	1	100ml pump Can. 3L / 1 exit Tube Ø16x254.3 (1810590)
C	8	100ml pump Can. 6L / 1 exit Tube Ø16x42.3 (1810574)
D	3	100ml pump Can. 6L / 1 exit Tube Ø16x316.3 (1810588)
E	1	100ml pump Can. 6L / 1 exit Tube Ø16x173.3 (1810578)
F	3	100ml pump Can. 6L / 1 exit Tube Ø16x237.3 (1810589)
G	5	100ml pump Can. 10L / 2 exits Tube Ø16x134.3 (1810575)
H	5	300ml pump Can. 10L / 2 exits Tube Ø16x134.3 (1810575)

922401 X
- P = plastic canister*
- M =Stainless steel canister/plastic agitator
- S = Stainless steel canister/agitator

4 x 3L/100ml, 15 x 6L/100ml, 5 x 10L/100&300ml, turntable 8 (36 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1°	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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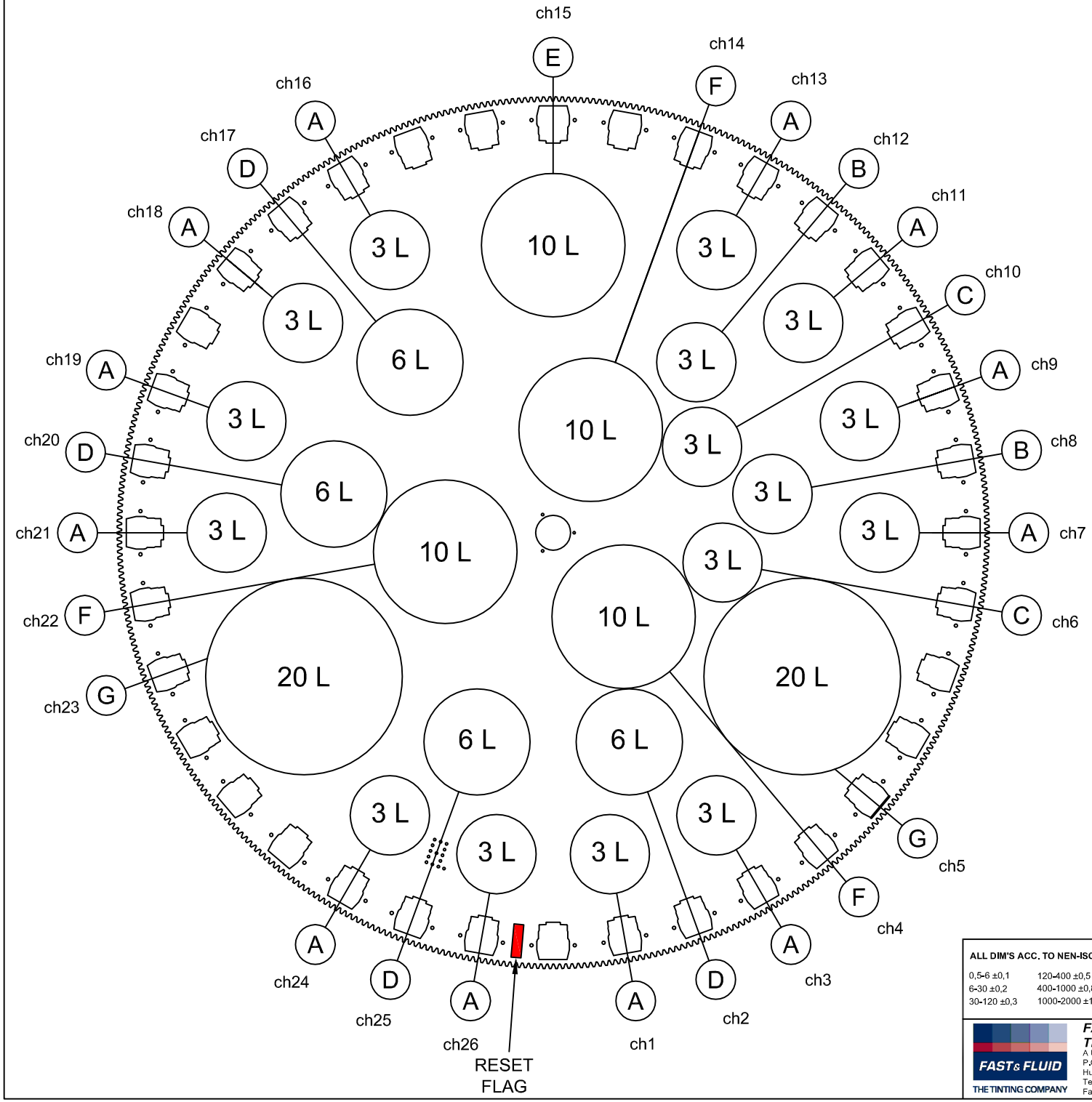
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Size: A3	Unit : HA680	Date : 07-08-2017
Project :	Drawn : RDorrepaal	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 922401		Partnr: 922401

REV	DESCRIPTION	BY	DATE



Type	Qty	Description
A	12	100ml pump Can. 3L / 1 exit Tube Ø16x59.3 (1810577)
B	2	100ml pump Can. 3L / 1 exit Tube Ø16x190.3 (1810579)
C	2	100ml pump Can. 3L / 1 exit Tube Ø16x254.3 (1810590)
D	4	100ml pump Can. 6L / 1 exit Tube Ø16x173.3 (1810578)
E	1	100ml pump Can. 10L / 1 exit Tube Ø16x91.3 (1810585)
F	3	100ml pump Can. 10L / 1 exit Tube Ø16x316.3 (1810588)
G	2	300ml pump Can. 20L / 2 exit Tube Ø16x117.3 (1810582)

922601 X

- P = plastic canister*
- M =Stainless steel canister/plastic agitator
- S = Stainless steel canister/agitator

16 x 3L/100ml, 4 x 6L/100ml, 4 x 10L/100ml, 2 x 20L/300ml, turntable 8 (36 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1°	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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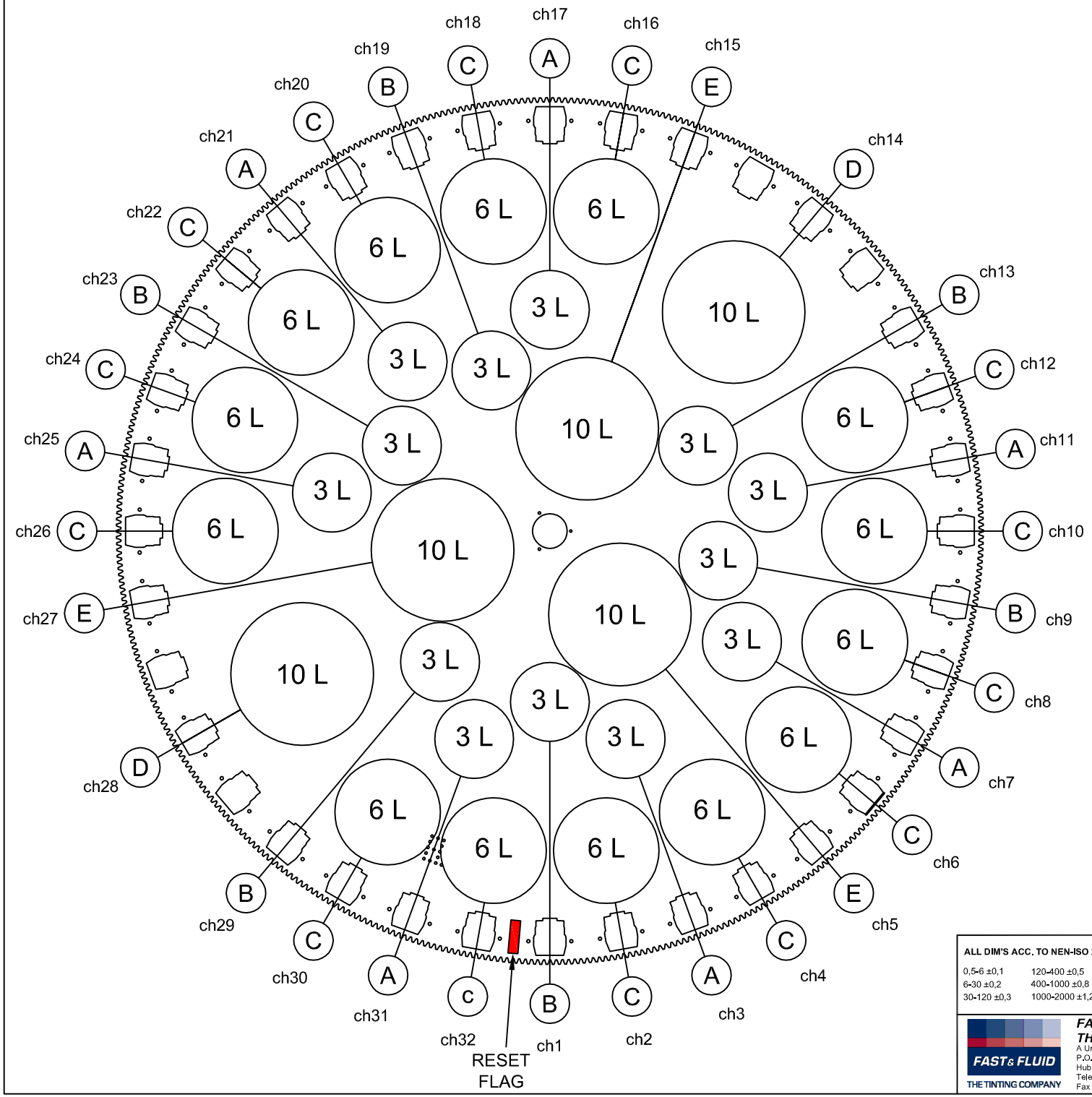
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Size: A3	Unit : HA680	Date : 08-08-2017
Project :	Drawn : RDorrepaal	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 922601		Partnr: 922601

REV	DESCRIPTION	BY	DATE

Type	Qty	Description
A	7	100ml pump Can. 3L / 1 exit Tube Ø16x190.3 (1810579)
B	6	100ml pump Can. 3L / 1 exit Tube Ø16x254.3 (1810590)
C	14	100ml pump Can. 6L / 1 exit Tube Ø16x42.3 (1810574)
D	2	100ml pump Can. 10L / 1 exit Tube Ø16x91.3 (1810585)
E	3	100ml pump Can. 10L / 1 exit Tube Ø16x316.3 (1810588)



923201X
- P = plastic canister*
- M =Stainless steel canister/plastic agitator
- S = Stainless steel canister/agitator

13 x 3L/100ml, 14 x 6L/100ml, 5 x 10L/100ml, turntable 8 (36 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1°	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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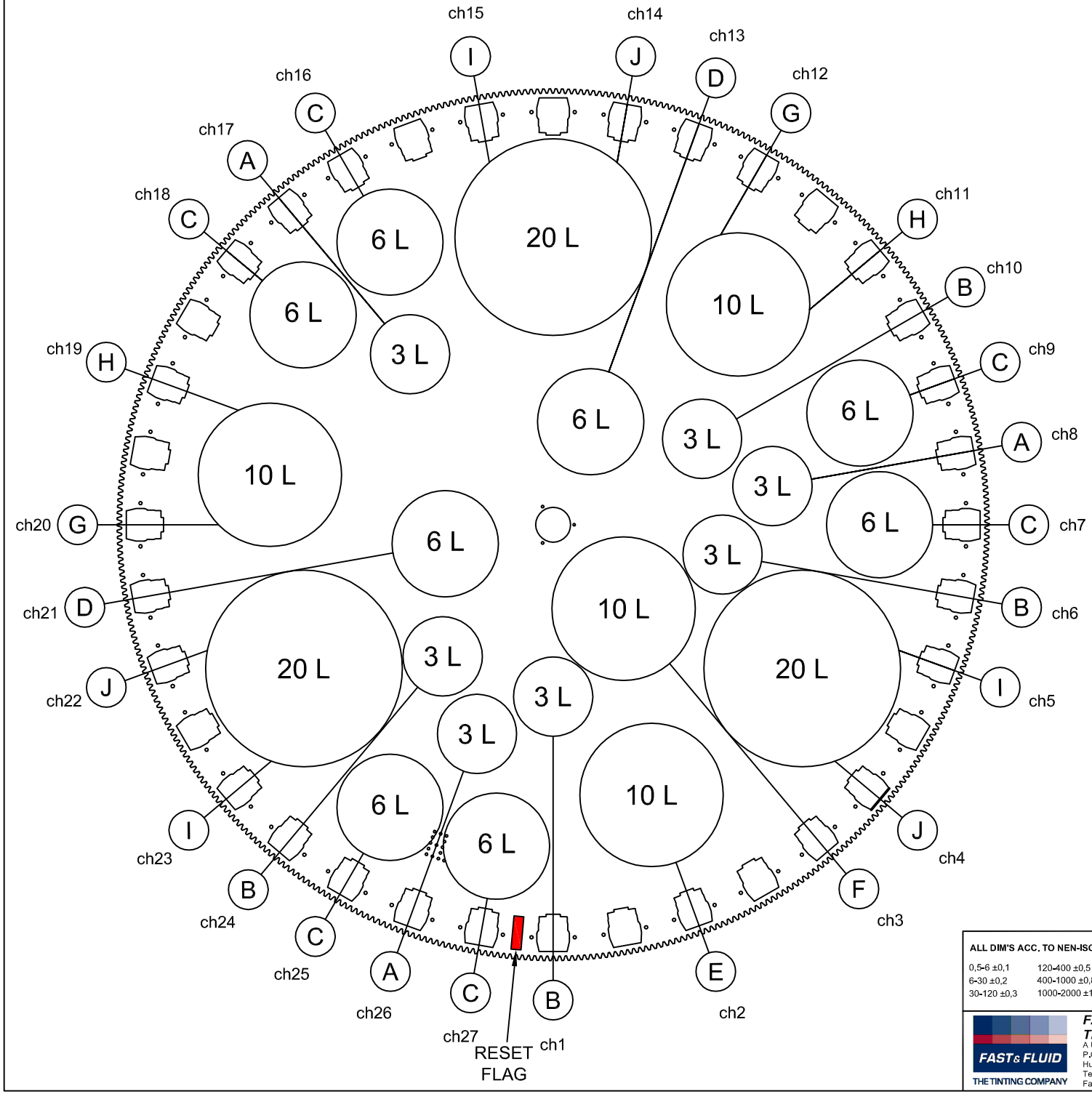
DRAWING ACCORDING TO NEN-ISO 1101 NEN-ISO 406 NEN 3634

PROJECTION

FAST & FLUID MANAGEMENT THE NETHERLANDS
A Unit of IDEX Corporation
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FAST & FLUID THE TINTING COMPANY

Size: A3	Unit : HA680	Date : 08-08-2017
Project :	Drawn : RDorrepaal	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 923201		Partnr: 923201

REV	DESCRIPTION	BY	DATE



Type	Qty	Description
A	3	100ml pump Can. 3L / 1 exit Tube Ø16x190.3 (1810579)
B	4	100ml pump Can. 3L / 1 exit Tube Ø16x254.3 (1810590)
C	6	100ml pump Can. 6L / 1 exit Tube Ø16x42.3 (1810574)
D	2	100ml pump Can. 6L / 1 exit Tube Ø16x316.3 (1810588)
E	1	100ml pump Can. 10L / 1 exit Tube Ø16x91.3 (1810585)
F	1	100ml pump Can. 10L / 1 exit Tube Ø16x316.3 (1810588)
G	2	100ml pump Can. 10L / 2 exits Tube Ø16x134.3 (1810575)
H	2	300ml pump Can. 10L / 2 exits Tube Ø16x134.3 (1810575)
I	3	100ml pump Can. 20L / 2 exits Tube Ø16x117.3 (1810582)
J	3	300ml pump Can. 20L / 2 exits Tube Ø16x117.3 (1810582)

922201[X]

- P = plastic canister*
- M =Stainless steel canister/plastic agitator
- S = Stainless steel canister/agitator

7 x 3L/100ml, 8 x 6L/100ml, 2 x 10L/100ml, 2 x 10L/100&300ml, 3 x 20L/100&300ml, turntable 8 (36 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1°	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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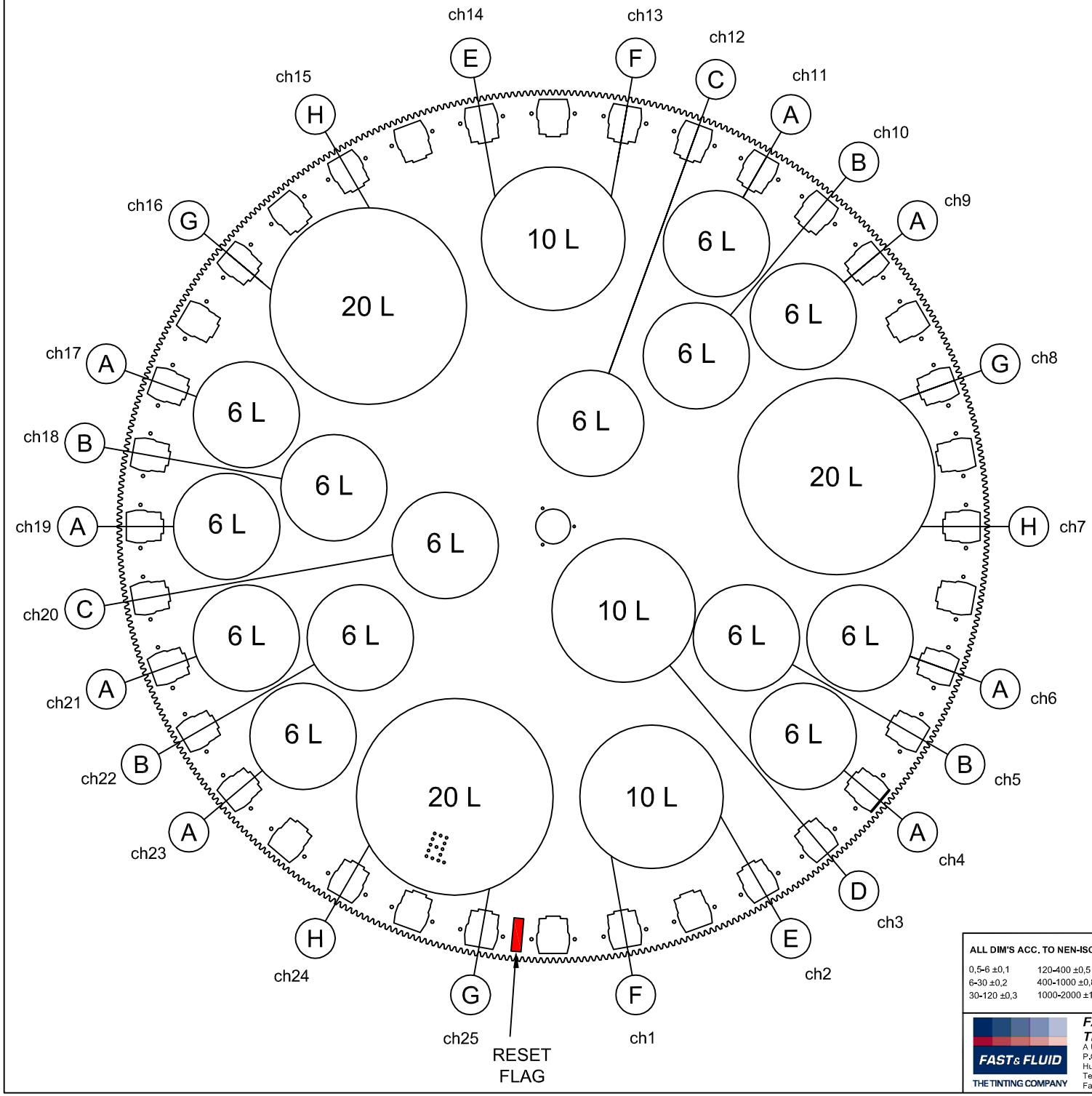
DRAWING ACCORDING TO NEN-ISO 1101 NEN-ISO 406 NEN 3634

PROJECTION

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FAST & FLUID THE TINTING COMPANY

Size: A3	Unit : HA680	Date : 31-07-2017
Project :	Drawn : RDorrepaal	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 922201		Partnr: 922201

REV	DESCRIPTION	BY	DATE



Type	Qty	Description
A	8	300ml pump Can. 6L / 1 exit Tube Ø16x42.3 (1810574)
B	4	300ml pump Can. 6L / 1 exit Tube Ø16x173.3 (1810578)
C	2	300ml pump Can. 6L / 1 exit Tube Ø16x316.3 (1810588)
D	1	300ml pump Can. 10L / 1 exit Tube Ø16x316.3 (1810588)
E	2	100ml pump Can. 10L / 2 exit Tube Ø16x134.3 (1810575)
F	2	300ml pump Can. 10L / 2 exit Tube Ø16x134.3 (1810575)
G	3	100ml pump Can. 20L / 2 exit Tube Ø16x117.3 (1810582)
H	3	300ml pump Can. 20L / 2 exits Tube Ø16x117.3 (1810582)

922001[X]

- P = plastic canister*
- M =Stainless steel canister/plastic agitator
- S = Stainless steel canister/agitator

14 x 6L/300ml, 1 x 10L/300ml, 2 x 10L/100&300ml, 3 x 20L/100&300 ml, turntable 8 (36 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1°	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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THE TINTING COMPANY

Size: A3	Unit : HA680	Date : 31-07-2017
Project :	Drawn : RDorrepaal	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 922001		Partnr: 922001