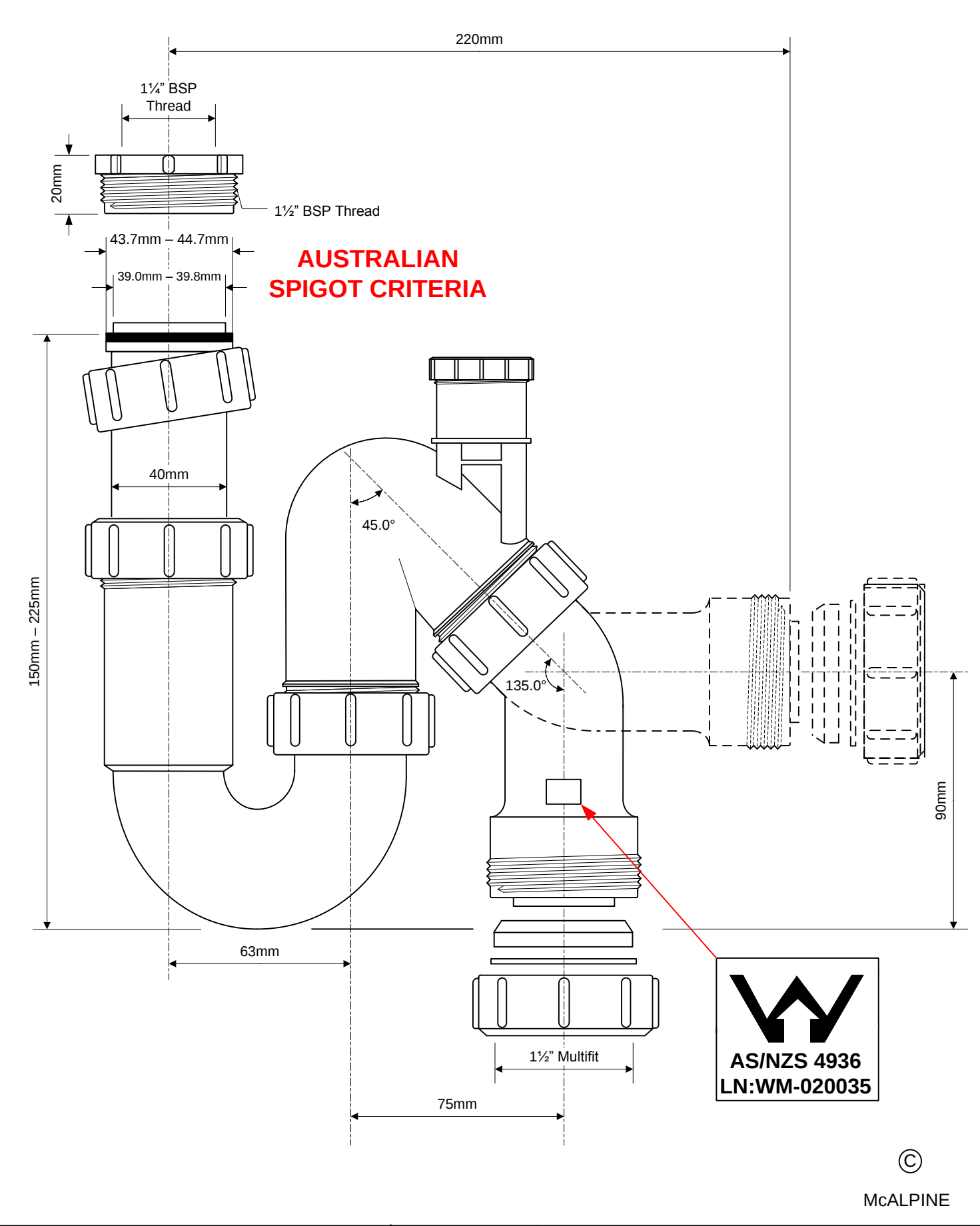


Code:

SP40AV



Drawing verified
correct as of: 08.12.17
TC

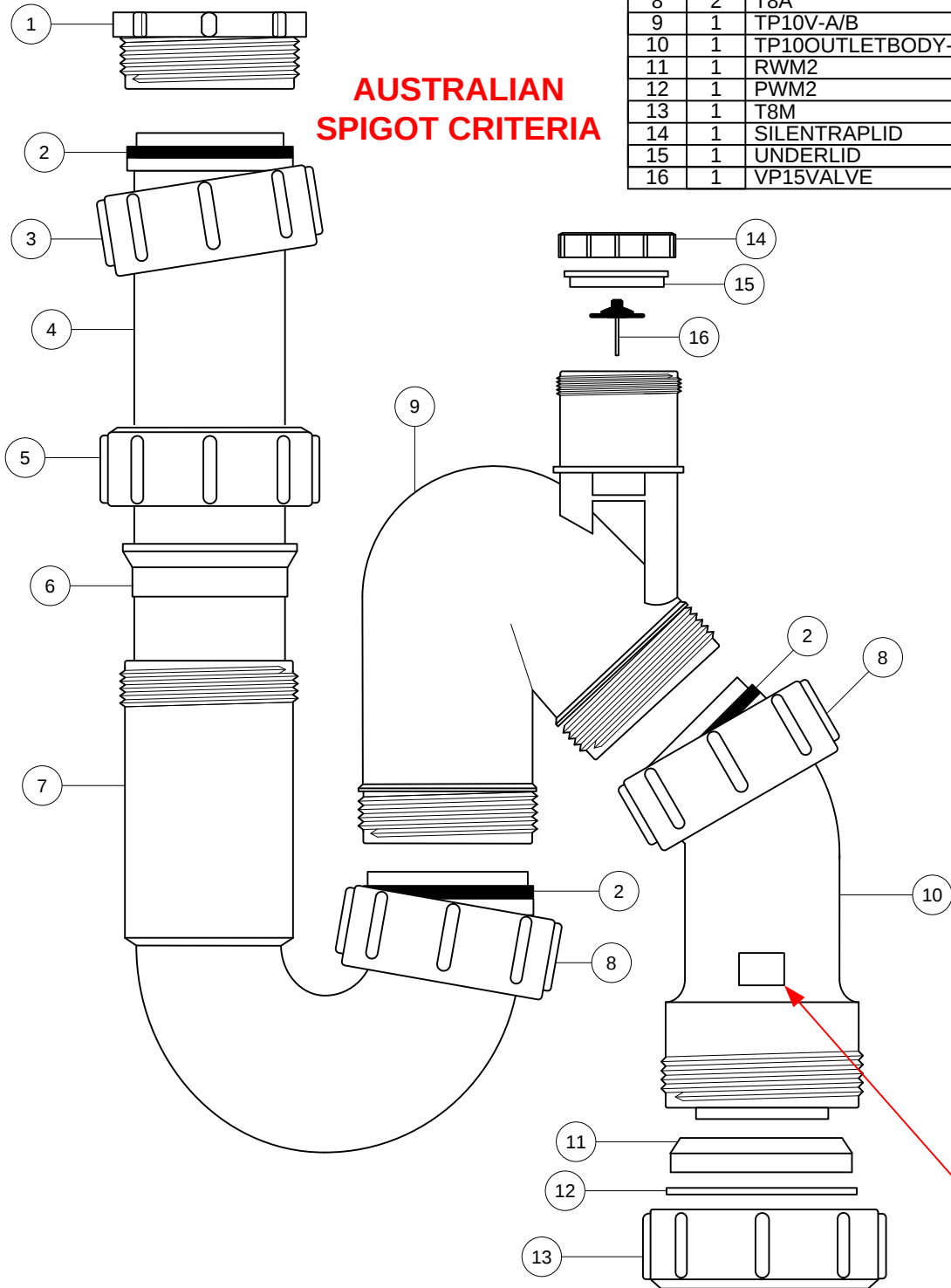
DRAWN BY	TC	REVISED	3 – Update watermark (TC 08.12.17)	FILENAME	SP40AV.VSD
SCALE	1: 1.75	4 – Remove 1.5-ADJ-MTW / Add 1.5-ADJ (TC c/n J647 11.01.18)	DATE	08.12.17	

Code:

SP40AV

No.	Qty	Code	Material
1	1	T16	Polypropylene
2	3	RW2	EPDM
3	1	T8AA	Polypropylene
4	1	ORD-STALK-AUS	Polypropylene
5	1	T8B	Polypropylene
6	1	T13-ISON	TPE
7	1	1.5-ADJ	Polypropylene
8	2	T8A	Polypropylene
9	1	TP10V-A/B	Polypropylene
10	1	TP10OUTLETBODY-AUS	Polypropylene
11	1	RWM2	TPE
12	1	PWM2	Polypropylene
13	1	T8M	Polypropylene
14	1	SILENTRAPLID	Polypropylene
15	1	UNDERLID	LDPE
16	1	VP15VALVE	CP Brass/ABS/EPDM

AUSTRALIAN
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TC

SCALE

1: 1.75

REVISED

3 – Update watermark (TC 08.12.17)

4 – Remove 1.5-ADJ-MTW / Add 1.5-ADJ
(TC c/n J647 11.01.18)

FILENAME

SP40AV.VSD

DATE

08.12.17