



# STANDARDSMARK LICENCE

SAI Global hereby grants:

## MM Kembla

ABN 13 003 762 641

Trading As

### Metal Manufactures

30 Gloucester Boulevard, Port Kembla, NSW 2505, Australia

### StandardsMark Licence

Manufactured to:

**BS EN 1057:2006 + Amendment 1:2010 - Copper and copper alloys. Seamless, round copper tubes for water and gas in sanitary and heating applications**

"the StandardsMark Licensee" the right to use the STANDARDSMARK as shown below only in respect of the goods described and detailed in the Schedule which are produced by the Licensee or on behalf of the Licensee\* and which comply with the appropriate Standard referred to above as from time to time amended. The Licence is granted subject to the rules governing the use of the STANDARDSMARK and the Terms and Conditions for certification and licence. The Licensee covenants to comply with all the Rules and Terms and Conditions.

**Licence No:** SMKP21391

**Issued :** 4 March 2023

**Expires :** 5 March 2028

**Originally Certified :** 6 March 2008

**Current Certification :** 2 March 2023

Calin Moldovean  
President, Business Assurance  
SAI Global Assurance



Australian  
Standard



\* For details of manufacture, refer to the licensee

The STANDARDSMARK is a registered certification trademark of SAI Global Pty Limited (A.C.N. 050 644 642) and is issued under licence by SAI Global Certification Services Pty Limited (ACN 108 716 669) ("SAI Global") 650 Lorimer Street, Port Melbourne VIC 3207, GPO Box 5420 Sydney NSW 2001. This certificate remains the property of SAI Global and must be returned to SAI Global upon its request. Refer to [www.saiglobal.com](http://www.saiglobal.com), for the list of product models.



**SAI GLOBAL**

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# SCHEDULE TO STANDARDSMARK LICENCE

SAI Global hereby grants:

## MM Kembla

30 Gloucester Boulevard, Port Kembla, NSW 2505, Australia

StandardsMark Licence

Manufactured to:

**BS EN 1057:2006 + Amendment 1:2010 - Copper and copper alloys. Seamless, round copper tubes for water and gas in sanitary and heating applications**

Model identification of the goods on which the STANDARDSMARK may be used:

Model Identification	Model Name	Brand Name	Product Description	Product Type	Nominal Size	Classification Thickness	Temper	Form	Date Endorsed
R T14150	15mm BS EN 1057	Copper Tube	15mm x 1.0mm x 5.8m	HH STR	15 x 1.0	15 x 1.0	Half Hard	Straight Length	6 Mar 2008
T14215	35mm BS EN 1057	Copper Tube	35mm x 1.2mm x 5.8m	HD STR	35 x 1.2	35 x 1.2	Hard Drawn	Straight Length	6 Mar 2008
T14274	22mm BS EN 1057	Copper Tube	22mm x 0.9mm x 5.8m	HH STR	22 x 0.9	22 x 0.9	Half Hard	Straight Length	6 Mar 2008
T14312	28mm BS EN 1057	Copper Tube	28mm x 0.9mm x 5.8m	HH STR	28 x 0.9	28 x 0.9	Half Hard	Straight Length	6 Mar 2008
T14334	159mm BS EN 1057	Copper Tube	159mm x 3.0mm x 5.8m	HD STR	159 x 3.0	159 x 3.0	Hard Drawn	Straight Length	6 Mar 2008
T14567	133mm BS EN 1057	Copper Tube	133mm x 2.0mm x 5.8m	HD STR	133 x 2.0	133 x 2.0	Hard Drawn	Straight Length	6 Mar 2008
T17265	108mm BS EN 1057	Copper Tube	108mm x 1.5mm x 5.8m	HD STR	108 x 1.5	108 x 1.5	Hard Drawn	Straight Length	6 Mar 2008
T19364	42mm BS EN 1057	Copper Tube	42mm x 1.5mm x 5.8m	HD STR	42 x 1.5	42 x 1.5	Hard Drawn	Straight Length	6 Mar 2008
T19372	35mm BS EN 1057	Copper Tube	35mm x 1.5mm x 5.8m	HD STR	35 x 1.5	35 x 1.5	Hard Drawn	Straight Length	6 Mar 2008
T20942	15mm BS EN 1057	Copper Tube	15mm x 0.7mm x 5.8m	HH STR	15 x 0.7	15 x 0.7	Half Hard	Straight Length	6 Mar 2008
T21972	54mm BS EN 1057	Copper Tube	54mm x 1.2mm x 5.8m	HD STR	54 x 1.2	54 x 1.2	Hard Drawn	Straight Length	6 Mar 2008
T23043	108mm BS EN 1057	Copper Tube	108mm x 2.5mm x 5.8m	HD STR	108 x 2.5	108 x 2.5	Hard Drawn	Straight Length	6 Mar 2008
T31861	54mm BS EN 1057	Copper Tube	54mm x 2.0mm x 5.8m	HD STR	54 x 2.0	54 x 2.0	Hard Drawn	Straight Length	6 Mar 2008
T52931	67mm BS EN 1057	Copper Tube	67mm x 2.0mm x 5.8m	HD STR	67 x 2.0	66.7 x 2.0	Hard Drawn	Straight Length	6 Mar 2008
T62228	76mm BS EN 1057	Copper Tube	76mm x 1.5mm x 5.8m	HD STR	76 x 1.5	76.1 x 1.5	Hard Drawn	Straight Length	6 Mar 2008
T63593	42mm BS EN 1057	Copper Tube	42mm x 1.2mm x 5.8m	HD STR	42 x 1.2	42 x 1.2	Hard Drawn	Straight Length	6 Mar 2008
T65641	76mm BS EN 1057	Copper Tube	76mm x 2.0mm x 5.8m	HD STR	76 x 2.0	76.1 x 2.0	Hard Drawn	Straight Length	6 Mar 2008
T76640	22mm BS EN 1057	Copper Tube	22mm x 1.2mm x 5.8m	HH STR	22 x 1.2	22 x 1.2	Half Hard	Straight Length	6 Mar 2008
T82432	159mm BS EN 1057	Copper Tube	159mm x 2.0mm x 5.8m	HD STR	159 x 2.0	159 x 2.0	Hard Drawn	Straight Length	6 Mar 2008
T82474	67mm BS EN 1057	Copper Tube	67mm x 1.2mm x 5.8m	HD STR	67 x 1.2	66.7 x 1.2	Hard Drawn	Straight Length	6 Mar 2008
T84302	133mm BS EN 1057	Copper Tube	133mm x 1.5mm x 5.8m	HD STR	133 x 1.5	133 x 1.5	Hard Drawn	Straight Length	6 Mar 2008
T91224	28mm BS EN 1057	Copper Tube	28mm x 1.2mm x 5.8m	HH STR	28 x 1.2	28 x 1.2	Half Hard	Straight Length	6 Mar 2008

End of Record

Licence No: SMKP21391

Issued Date: 4 March 2023

This schedule supersedes all previously issued schedules



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