FORM 13-502F1 CLASS 1 AND CLASS 3B REPORTING ISSUERS -- PARTICIPATION FEE

MANAGEMENT CERTIFICATION

I, <u>Dan Amadori</u>, an officer of the reporting issuer noted below have examined this Form 13-502F1 (the **Form**) being submitted hereunder to the Ontario Securities Commission and certify that to my knowledge, having exercised reasonable diligence, the information provided in the Form is complete and accurate.

(s <u>)</u> "Dan Amadori" Name: Title:		March 2, Date:	2017					
· · · · · · · · · · · · · · · · · · ·								
Reporting Issuer Name:	Micromem Technologies Inc.							
End date of previous financial year:	October 31,	2016						
Type of Reporting Issuer:	☑ Class 1 reporting issuer □		er 🗆 Clas	Class 3B reporting issuer				
Highest Trading Marketplace: CSE (refer to the definition of "highest trading marketplace" under OSC Rule 13-502 Fees)								
Market value of listed or quoted equity securities: (in Canadian Dollars - refer to section 7.1 of OSC Rule 13-502 Fees)								
Equity Symbol								
1 st Specified Trading Period (dd/mm/yy) (refer to the definition of "specified trading period" under OSC Rule 13-502 <i>Fees</i>)		<u>MRM</u> 01/11/15 to		_ to <u>31/01/16</u>				
Closing price of the security in the cla on the last trading day of the specif period in which such security was lister on the highest trading marketplace	ied trading		\$ <u>0.42</u>		(i)			
Number of securities in the class or serie security outstanding at the end of the las day of the specified trading period			197,359,702		(ii)			
Market value of class or series		(i) x (ii)	\$ <u>82,891,075</u>		(A)			
2 nd Specified Trading Period (dd/mm/y (refer to the definition of "specified trading period Rule 13-502 <i>Fees</i>)		01/02	/16	_ to <u>30/04/16</u>				

Closing price of the security in the class or series on the last trading day of the specified trading period in which such security was listed or quoted on the highest trading marketplace		\$ <u>0.42</u>		(iii)
Number of securities in the class or series of such security outstanding at the end of the last trading day of the specified trading period		197,543,036		_ (iv)
Market value of class or series	(iii) x (iv)	\$ <u>82,968,075</u>		(B)
3rd Specified Trading Period (dd/mm/yy) (refer to the definition of "specified trading period" under OSC Rule 13-502 <i>Fees</i>)	01/05	/16	to <u>31/07/16</u>	
Closing price of the security in the class or series on the last trading day of the specified trading period in which such security was listed or quoted on the highest trading marketplace		\$ <u>0.30</u>		_ (v)
Number of securities in the class or series of such security outstanding at the end of the last trading day of the specified trading period		203,257,854		_ (vi)
Market value of class or series	(v) x (vi)	\$ <u>60,977,356</u>		(C)
4 th Specified Trading Period (dd/mm/yy) (refer to the definition of "specified trading period" under OSC Rule 13-502 <i>Fees</i>)	01/08	/16	to <u>31/10/16</u>	
Closing price of the security in the class or series on the last trading day of the specified trading period in which such security was listed or quoted on the highest trading marketplace		\$0.30		_ (vii)
Number of securities in the class or series of such security outstanding at the end of the last trading day of the specified trading period		204,388,569		_(viii)
Market value of class or series	(vii) x (viii)	\$ <u>61,316,571</u>		(D)
5 th Specified Trading Period (dd/mm/yy) (if applicable - refer to the definition of "specified trading period" under OSC Rule 13-502 <i>Fees</i>)	N/A		to	lene e elen e
Closing price of the security in the class or series on the last trading day of the specified trading period in which such security was listed or quoted		\$N/A		(ix)
on the highest trading marketplace Number of securities in the class or series of such				_ (17)
		N/A		_(x)

(ix) x (x)	\$ <u>N/A</u>	(E)
	\$ <u>72,038,269</u>	(1)
•	-	e (
	\$ <u>N/A</u>	(2)
(1) + (2)	\$ <u>72,038,269</u>	
	\$ <u>6,390</u>	
	\$ <u>200</u>	
	\$ <u>6,590</u>	
	series of equit cule 13-502 Fe	$\frac{72,038,269}{5}$ series of equity securities of the reportule 13-502 <i>Fees</i> , if applicable) that way $\frac{N/A}{(1) + (2)}$ $\frac{72,038,269}{(5,390)}$