

PUBLIC COMMENT (WITHDRAWAL WITHOUT REPLACEMENT)

15 SEPTEMBER 2023 - 14 NOVEMBER 2023 (60 DAYS)					
No.	MS number	Title of DMS	NSC approval date	CC Approval date	Justification for withdrawal
NSC 24 – Oil Palm and Its Products					
1.	MS 817: PART 2:1998	Methods of Test for Palm Oil and Palm Oil Products: Part 2: Determination of Moisture and Volatile Matter Content (Second Revision) (ISO 662:1980, IDT)	7 July 2023	30 August 2023	MS 817-2:1998 identical with ISO 662:2016. TC members agreed to direct use ISO 662:2016.
2.	MS 817:PART 3:1998	Method of Test for Palm Oil and Palm Oil Products: Part 3: Determination of Iodine Value (Second Revision) (ISO 3961:1996)	7 July 2023	30 August 2023	MS 817-3:1998 identical with ISO 3961:2018. TC members agreed to direct use ISO 3961:2018.
3.	MS 817:PART 4:1998	Method of Test for Palm Oil and Palm Oil Products: Part 4: Determination of Water Content - Karl Fisher Method (ISO 8534:1996, IDT)	7 July 2023	30 August 2023	MS 817-4:1998 identical with ISO 8534:2017. TC members agreed to direct use ISO 8534:2017.
4.	MS 817:PART 5:1998	Methods of Test for Palm Oil and Palm Oil Products Part 5: Determination of Anisidine Value (Second Revision) (ISO 6885:1989, IDT)	7 July 2023	30 August 2023	MS 817-5:1998 identical with ISO 6885:2016. TC members agreed to direct use ISO 6885:2016.

5.	MS 817:PART 6:2001	Methods of Test for Palm Oil and Palm Oil Products: Part 6: Determination of Tocopherols and Tocotrienols Content - Method Using High-Performance Liquid Chromatography (Second Revision) (ISO 9936:1997, IDT)	7 July 2023	30 August 2023	MS 817-6:2001 identical with ISO 9936:2016. TC members agreed to direct use ISO 9936:2016.
6.	MS 817:PART 7: SEC. 1:2001	Methods of Test for Palm Oil and Palm Oil Products: Part 7: Determination of Unsaponifiable Matter: Section 1: Method Using Diethyl Ether Extraction (Reference Method) (ISO 3596:2000, IDT)	7 July 2023	30 August 2023	MS 817-7-1:2001 identical with ISO 3596:2000. TC members agreed to direct use ISO 3596:2000.
7.	MS 817:PART 7: SEC. 2:2001	Methods of Test for Palm Oil and Palm Oil Products: Part 7: Determination of Unsaponifiable Matter: Section 2: Rapid Method Using Hexane Extraction (ISO 18609:2000, IDT)	7 July 2023	30 August 2023	MS 817-7-2:2001 identical with ISO 18609:2000. TC members agreed to direct use ISO 18609:2000.
8.	MS 817:PART 8: SEC. 1:2001	Methods of Test for Palm Oil and Palm Oil Products: Part 8: Determination Of Triacylglycerol By Gas Chromatography: Section 1: Triacylglycerol Composition By Carbon Number	7 July 2023	30 August 2023	TC members agreed this standard is not used by the industries.
9.	MS 817: PART 9: SEC. 1:2003	Methods of Test for Palm Oil and Palm Oil Products: Part 9: Determination of Solid Fat Content by Pulsed Nuclear Magnetic Resonance (PNMR): Section 1: Direct Method	7 July 2023	30 August 2023	MS 817-9-1:2003 identical with ISO 8292-1:2008. TC members agreed to direct use ISO 8292-1:2008.

10.	MS 817: PART 9: SEC. 2:2003	Methods of Test for Palm Oil and Palm Oil Products: Part 9: Determination of Solid Fat Content by Pulsed Nuclear Magnetic Resonance (PNMR): Section 2: Indirect Method	7 July 2023	30 August 2023	MS 817-9-2:2003 identical with ISO 8292-2:2008. TC members agreed to direct use ISO 8292-2:2008.
11.	MS 817:PART 11:2004	Palm Oil and Palm Oil Products: Part 11: Determination of Peroxide Value (ISO 3960:1998, MOD)	7 July 2023	30 August 2023	MS 817-11:2004 identical with ISO 3960:2017. TC members agreed to direct use ISO 3960:2017.
12.	MS 817:PART 12:2004	Palm Oil and Palm Oil Products: Part 12: Determination of Lovibond Colour (ISO 15305:1998, MOD)	7 July 2023	30 August 2023	MS 817-12:2004 identical with ISO 15305:1998. TC members agreed to direct use ISO 15305:1998.