

SENARAI NOSS UJIAN TANPA MUSNAH (NDT)
(TARIKH KEMASKINI: 8 MEI 2023)

MSIC	NOSS CODE	NAME OF PROGRAM	PROGRAM
M712	M712-011-1:2022	Ujian Radiografi - Binaan Terkimpal <i>Radiographic Testing (RT) - Welded Construction</i>	RT
	M712-011-2:2022	Ujian Radiografi - Binaan Terkimpal <i>Radiographic Testing (RT) - Welded Construction</i>	
	M712-011-3:2022	Ujian Radiografi - Binaan Terkimpal <i>Radiographic Testing (RT) - Welded Construction</i>	
	MC-117-1:2014	Pengujian Radiograf – Bahan, Komponen & Struktur Aeroangkasa <i>Radiographic Testing (RT)- Aerospace Materials, Components & Structures</i>	
	MC-117-2:2014	Pengujian Radiograf – Bahan, Komponen & Struktur Aeroangkasa <i>Radiographic Testing (RT)- Aerospace Materials, Components & Structures Structures</i>	
	MC-117-3:2014	Pengujian Radiograf – Bahan, Komponen & Struktur Aeroangkasa <i>Radiographic Testing (RT)- Aerospace Materials, Components & Structures Structures</i>	
	M712-012-1:2022	Ujian Radiografi – Digital (RT-D) – Kimpalan, Tuangan, Tiub dan Paip <i>Radiographic Testing – Digital (RT-D)</i>	
	M712-012-2:2022	Ujian Radiografi – Digital (RT-D) – Kimpalan, Tuangan, Tiub dan Paip <i>Radiographic Testing – Digital (RT-D)</i>	
	M712-012-3:2022	Ujian Radiografi – Digital (RT-D) – Kimpalan, Tuangan, Tiub dan Paip <i>Radiographic Testing – Digital (RT-D)</i>	

MSIC	NOSS CODE	NAME OF PROGRAM	PROGRAM
M749	MC-115-2:2016	Pentafsiran Radiografi – Pembinaan Berkimpalan <i>Radiographic Interpretation (RI) – Welded Construction</i>	RI
	H-042-2	Pentafsir Radiograf-Tuangan dan Tempaan <i>Radiograph Interpreter-Casting and Forging</i>	
M712	MC-113-1:2015	Pemeriksaan Ultrasonik - Binaan Berkimpalan (Pengukuran Ketebalan & Pelaminaan) Minyak & Gas <i>Ultrasonic Testing -Welded Construction (Thickness Measurement & Lamination) Oil & Gas</i>	UT
	MC-113-2:2015	Pemeriksaan Ultrasonik - Binaan Berkimpalan (Plat & Paip) Minyak & Gas <i>Ultrasonic Testing - Welded Construction (Plate & Pipe) Oil & Gas</i>	
	MC-113-3:2015	Pemeriksaan Ultrasonik - Binaan Berkimpalan Minyak & Gas <i>Ultrasonic Testing - Welded Construction Oil & Gas</i>	
	MC-061-1	Penguji Ultrasonik Dalam Air Underwater <i>Ultrasonic Tester (UWUT)</i>	
	MC-061-2	Penguji Ultrasonik Dalam Air Underwater <i>Ultrasonic Tester (UWUT)</i>	
	MC-061-3	Penguji Ultrasonik Dalam Air Underwater <i>Ultrasonic Tester (UWUT)</i>	
	MC-062-1	Penguji Ultrasonik Aeroangkasa <i>Aerospace Ultrasonic Tester (UT)</i>	
	MC-062-2	Penguji Ultrasonik Aeroangkasa <i>Aerospace Ultrasonic Tester (UT)</i>	
	MC-062-3	Penguji Ultrasonik Aeroangkasa <i>Aerospace Ultrasonic Tester (UT)</i>	

MSIC	NOSS CODE	NAME OF PROGRAM	PROGRAM
	M712-008-1:2019	Pengujian Ultrasonik – Pengangkutan (Keretapi – Ukuran Ketebalan dan Laminasi) <i>Ultrasonic Testing (UT) – Transportation (Railway – Thickness Measurement and Lamination)</i>	
	M712-008-2:2019	Pengujian Ultrasonik – Pengangkutan (Keretapi – Rel, Sambungan dan Gandar) <i>Ultrasonic Testing (UT) – Transportation (Railway – Rail, Joints and Axles)</i>	
	M712-008-3:2019	Pengujian Ultrasonik – Pengangkutan (Keretapi – Rel, Sambungan dan Gandar) <i>Ultrasonic Testing (UT) – Transportation (Railway – Rail, Joints and Axles)</i>	
	M712-009-2:2019	Pengujian Ultrasonik - Fasa Tersusun - Minyak Dan Gas (Bahan dan Binaan Berkimpalan) <i>Ultrasonic Testing Phased Array (UT-PA) - Oil and Gas (Materials and Welded Constructions)</i>	
	M712-009-3:2019	Pengujian Ultrasonik - Fasa Tersusun - Minyak Dan Gas (Bahan dan Binaan Berkimpalan) <i>Ultrasonic Testing Phased Array (UT-PA) - Oil and Gas (Materials and Welded Constructions)</i>	
M749	MC-111-1:2014	Pengujian Arus Pular – Tiub & Plat (Minyak & Gas) <i>Eddy Current Testing (ET)- Tubes & Plates (Oil & Gas)</i>	ET
	MC-111-2:2014	Pengujian Arus Pular – Tiub & Plat (Minyak & Gas) <i>Eddy Current Testing (ET)- Tubes & Plates (Oil & Gas)</i>	
	MC-111-3:2014	Pengujian Arus Pular – Tiub & Plat (Minyak & Gas) <i>Eddy Current Testing(ET)- Tubes & Plates (Oil & Gas)</i>	
	MC-116-1:2014	Pengujian Arus Pular – Bahan, Komponen & Struktur Aeroangkasa <i>Eddy Current Testing (ET)- Aerospace Materials, Components & Structures</i>	
	MC-116-2:2014	Pengujian Arus Pular – Bahan, Komponen & Struktur Aeroangkasa <i>Eddy Current Testing (ET)- Aerospace Materials, Components & Structures</i>	
	MC-116-3:2014	Pengujian Arus Pular – Bahan, Komponen & Struktur Aeroangkasa <i>Eddy Current Testing (ET)- Aerospace Materials, Components & Structures</i>	

MSIC	NOSS CODE	NAME OF PROGRAM	PROGRAM
M712	M712-007-1:2019	Pengujian Penembusan – Janakuasa (Bahan, Komponen dan Pembinaan Berkimpalan) <i>Penetrant Testing (PT) – Power Generation (Materials, Components and Welded Constructions)</i>	PT
	M712-007-2:2019	Pengujian Penembusan – Janakuasa (Bahan, Komponen dan Pembinaan Berkimpalan) <i>Penetrant Testing (PT) – Power Generation (Materials, Components and Welded Constructions)</i>	
	M712-007-3:2019	Pengujian Penembusan – Janakuasa (Bahan, Komponen dan Pembinaan Berkimpalan) <i>Penetrant Testing (PT) – Power Generation (Materials, Components and Welded Constructions)</i>	
	M712-003-1:2017	<i>Penetrant Testing – Aerospace Materials, Components and Structures</i>	
	M712-003-2:2017	<i>Penetrant Testing – Aerospace Materials, Components and Structures</i>	
	M712-003-3:2017	<i>Penetrant Testing – Aerospace Materials, Components and Structures</i>	
	MC-112-1:2014	Pengujian Penembusan- Pembinaan Terkimpal (Minyak & Gas) <i>Penetrant Testing (PT) – Welded Construction</i>	
	MC-112-2:2014	Pengujian Penembusan- Pembinaan Terkimpal (Minyak & Gas) <i>Penetrant Testing (PT) – Welded Construction</i>	
	MC-112-3:2014	Pengujian Penembusan- Pembinaan Terkimpal (Minyak & Gas) <i>Penetrant Testing (PT) – Welded Construction</i>	

MSIC	NOSS CODE	NAME OF PROGRAM	PROGRAM
M712	M712-006-1:2019	Pengujian Magnetik – Aeroangkasa (Bahan, Komponen dan Struktur) <i>Magnetic Testing (MT) – Aerospace (Materials, Components and Structures)</i>	MT
	M712-006-2:2019	Pengujian Magnetik – Aeroangkasa (Bahan, Komponen dan Struktur) <i>Magnetic Testing (MT) – Aerospace (Materials, Components and Structures)</i>	
	M712-006-3:2019	Pengujian Magnetik – Aeroangkasa (Bahan, Komponen dan Struktur) <i>Magnetic Testing (MT) – Aerospace (Materials, Components and Structures)</i>	
M749	MC-114-1:2014	Pengujian Partikel Magnetik – Pembinaan Terkimpal (Minyak & Gas) <i>Magnetic Particle Testing (MT)- Welded Construction (Oil & Gas)</i>	
	MC-114-2:2014	Pengujian Partikel Magnetik – Pembinaan Terkimpal (Minyak & Gas) <i>Magnetic Particle Testing (MT)- Welded Construction (Oil & Gas)</i>	
	MC-114-3:2014	Pengujian Partikel Magnetik – Pembinaan Terkimpal (Minyak & Gas) <i>Magnetic Particle Testing (MT)- Welded Construction (Oil & Gas)</i>	

RT - Radiographic Testing

RI - Radiograph Interpreter

UT - Ultrasonic Testing

ET - Eddy Current Testing

PT - Penetrant Testing

MT - Magnetic Particle Testing