Schedule of Accreditation



Organisation Name Tensile Testing Services Limited Trading As INAB Reg No 276T Contact Name Joseph Birney Address Unit C11, Smithstown Industrial Estate, Shannon, Clare, V14 RW56 061 703655 **Contact Phone No** Email info@tensiletestingservices.ie Website http://www.tensiletestingservices.ie Accreditation Standard ISO 17025 T Date of award of accreditation 07/12/2010 Scope Classification Mechanical testing Services available to the public¹ Yes

¹ Refer to document on interpreting INAB Scopes of Accreditation

	Sites from which accredited services are delivered						
(the detail of the accredited services delivered at each site are on the Scope of Accreditation)							
	Name	Address					

Scope of Accreditation

Tensile Testing Services Ltd.

Mechanical Testing

			Calegory. A		
Product categories - Tests	Test detail	Product detail	Range of Measurement	Equipment/Technique	Std. Ref & SOP
1129 Plastic and related products11 Tension tests	Tensile Testing of Thermoplastic Pipes and Welds	Testing of Thermoplastic Pipe and Pipe Assemblies	5 N to 50,000 N	Sampling with Band Saw, CNC Machining, Profiling and Tensile Tester	Documented in-house methods: TPP005 Creating a Test Series TPP06 Preforming a Test TPP007 Profile cutting Based on: WIS 4-32-08: Issue 3 App B/C/D: April 2002 ISO 13953:2001 ISO 13954:1997 IS EN 12814-4:2002 IS EN 12814-7:2002 ISO 13956:2010 WIS 4-32-08 - June 16 Issue 4
	Tensile testing of thermoplastic pipes and welds incorporating an Extensometer		5 N to 50,000 N	Sampling with Band Saw, CNC Machining, Profiling Tensile Tester and Extensometer	TTP 027 Testing using the Extensometer based on ISO 6259-3: 1997
1129 Plastic and related products20 Compression tests	Compression testing of thermoplastic pipes and welds	Testing of Thermoplastic Pipe and Pipe Assemblies	5 N to 50,000 N	Sampling with Band Saw, CNC Machining, Profiling and Tensile Tester	TTP 028 Compression Testing based on ISO 13955:1997
1129 Plastic and related products99 Other tests	Geometrical testing -Outside diameter -Wall thickness -Out-Of-Roundness (Ovality)	Geometrical Testing of Thermoplastic Pipe and Pipe Assemblies	20 mm to 600 mm	Surface Table, Digital Height Gauge, Circumference Tapes,Micrometers and Digital Calipers	TTP 025 Geometrical Testing Based on EN ISO 3126:2005 (Clauses 5.1, 5.2, 5.3 and 5.4) EN 1555-2:2010 (Clause 6) EN 12201-2:2011 (Clause 6)

Category: A