

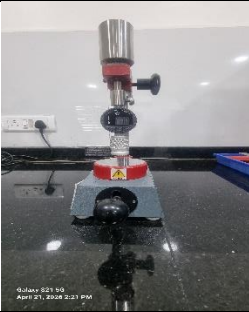
Compliance to Clause 9.0.

Ref. Doc.No.BS-S-7.5.3.1-11, Version No. 2.0, Effective Date: 15.08.2026.

STR for Manufacture and supply of **Expansion Joints**:

Item / Tab	Information/ Sub-tab	Information / Sub-tab
Ownership details	Ownership Board of Director, Partner	Navratan Jain & Suman Jain
	Registration / incorporation Details	U25199TG1989PTC010789
	Memorandum and Article of association/partnership deed/LLP agreement	MOA / AOA / CERTIFICATE OF INCORPORATION (Copy Enclosed)
	Registered Address	Kanta Rubber Pvt. Ltd., 143, 144, Phase V, IDA, Jeedimetla, Hyderabad – 500055
	Contact Information	Navratan Jain, MD, 9397038507
Manufacturing Units (for each unit)	Address	Kanta Rubber Pvt. Ltd., 143, 144, Phase V, IDA, Jeedimetla, Hyderabad – 500055
	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	
	Kneader Mixing Mill (for Mixing Rubber / Elastomer Compounds)	
	Extruder (for Extrusion of Profiles)	

	Mixing Plant (Open Mixing mill for refining the Rubber / Elastomer compounds)		
	Moulding Plant (Compression Mold press for molding the components)		
	Cutting Machine (for Edge beam cutting)		
	Arc Welding (for Welding of Edge beam and Anchorage system)		
	Blasting Machine (for surface preparation of Metal)		
			
	Painting (Expansion Joints Painting)		
	Assembly Area (Edge beam assembly area)		
	Stacking Area (Stacking of Expansion Joints of Finished product)		
	Any other facility	-	
	Details of RDSO approval (Item Name & Item	Registration Id – CBS/PBEJ/Reg/Kanta Rubber, dt.30.11.2017 Item No.: UVAM ITEM ID-3100421 Item Name: Expansion Joints Annual Production Capacity: 60000 mtrs.	

	no. for which approved)	Last Quality Audit done on: 27.09.2023 Next Quality Audit due on - 28.02.2030
	MSME Registration/ROC registration	UDYAM-TS-20-009271 ROC - U25199TG1989PTC010789 (Copy Attached)
	Factory License	62702 (Copy Attached)
	ISO 9001 Certification	• Certifying Body – Bureau of Indian Standards • Date of Certification – 10.11.2025 • Last date of surveillance audit – 27.10.25 Last date of Internal audit with details of compliances 20.01.2026. (3 NCs from MR/QMS, Maintenance and Production and all are closed (Copy Attached))
	Organization chart (as per given template) Qualifications and experience details (in brief)	Enclosed as per given template
	Details of testing facilities as per Para 6.4 of STR	In-house as well as Outsourced (Details of Testing equipment & facilities Enclosed and MOU with NABL Lab Enclosed)
	Hardness Tester	
	Universal Testing Machine	
	Mooney Viscometer	
	Rheometer	
	Cyclic Motion testing, Opening Movement, Ponding testing, Debris Expelling and Pull-out testing machine	

	Abrasive resistance test facility		
	Ageing ovens		
	Specific Gravity Machine		
	Bend Test facility		
	Calibrated Measuring Tape		
	Calibrated Vernier Caliper		
	Fatigue testing facility		
	Impact test facility		
	Artisans - involved in mixing, extruding, molding, cutting, welding, blasting, metalizing, galvanizing & Painting etc.	Enclosed as per given template (Mentioned in Org. Chart)	
	Power demand & Installed power	Contracted MD 200 KVA	(Copy Enclosed)

	supply	
	Details of executed works/supplied in last 5 years (in Nos. of spans/tonnage/nos.)	3174 mtrs. (Copy Enclosed)
	Works In hand (in Nos. of spans / tonnage/Nos.	356 nos.

