

## SECTION 13 - MECHANICAL

<u>Part</u>	<u>C</u>	<u>Type &amp; Subject</u>	<u>Pages</u>	<u>Status</u>
<u>13.1 General Recommendations</u>				
13.1.5	37-2	Recommended Design Criteria for One-Inch Welded Steel Pipe, Couplings, Plugs and Rivets	3	Revised 2015
13.1.6	37-2	Recommended Design Criteria for One-Inch Signal Pipe and Coupling, Details & Assemblies	2	Reaffirmed 2016
13.1.10	37-2	Recommended Design Criteria for Pipe Adjusting Screws, Details & Assemblies	2	Reaffirmed 2018
13.1.15	37-2	Recommended Design Criteria for Screw and Solid Jaws, Details	2	Reaffirmed 2014
13.1.20	37-2	Recommended Design Criteria for Solid Jaws with Tang Ends, Assemblies	1	Reaffirmed 2018
13.1.21	37-2	Recommended Design Criteria for Jaws with Tang Ends, Plain Ends and Adjustable Links, Details & Assemblies	2	Revised 2018
13.1.25	37-2	Recommended Design Criteria for Pipe-Line Insulation for One-Inch Pipe, Details & Assemblies	2	Reaffirmed 2016
13.1.30	37-2	Recommended Design Criteria for Tang End with Screw Jaw, Details & Assemblies	1	Reaffirmed 2016
13.1.31	37-2	Recommended Design Criteria for Double Tang End, Details & Assembly	1	Reaffirmed 2016

## SECTION 13 - MECHANICAL (Cont'd)

<u>Part</u>	<u>C</u>	<u>Type &amp; Subject</u>	<u>Pages</u>	<u>Status</u>
13.1.35	37-2	Recommended Design Criteria for One-Way Horizontal Crank Stand Assembly	1	Reaffirmed 2016
13.1.38	37-2	Recommended Design Criteria for Crank, Details	2	Revised 2018
13.1.39	37-2	Recommended Design Criteria for One-Way Horizontal Crank Stand, Details	2	Revised 2018
13.1.46	37-2	Recommended Design Criteria for Pipe Compensator Crank, Details	2	Revised 2018
13.1.47	37-2	Recommended Design Criteria for Tang End with Lug and Compensator Link, Details & Assembly	2	Revised 2014
13.1.50	37-2	Recommended Design Criteria for Crank and Jaw Pins	1	Reaffirmed 2018
13.1.57	37-2	Recommended Design Criteria for One-Way Pipe Carriers, Details and Assemblies	2	Reaffirmed 2018