

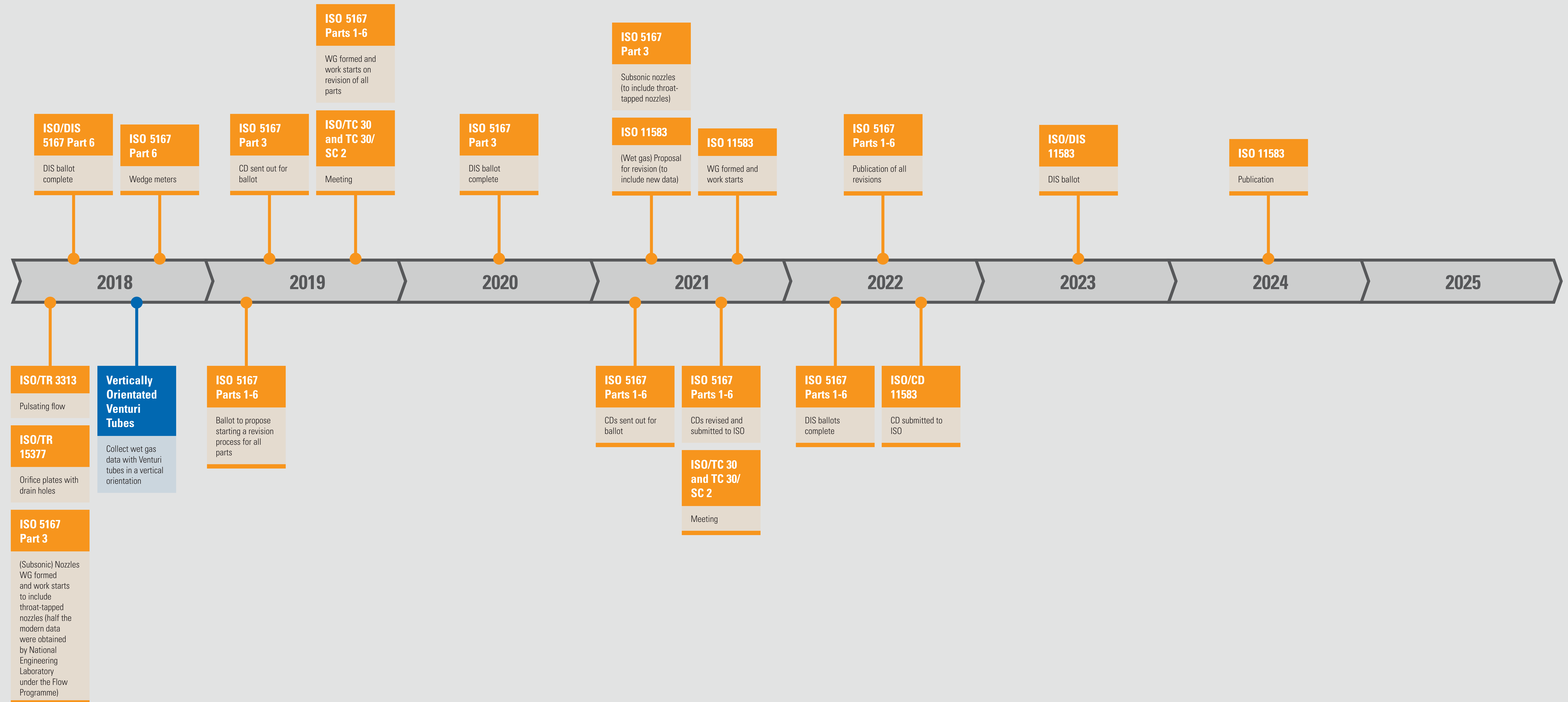
# The ISO 5167 Timeline – 2018 - 2025



## Overview of ISO 5167

This ISO covers Differential Pressure (DP) flow meters of various types.

<b>Part 1</b> General	<b>Part 2</b> Orifice Plates	<b>Part 3</b> Subsonic Nozzles
<b>Part 4</b> Venturi Tubes	<b>Part 5</b> Cone Meters	<b>Part 6</b> Wedge Meters



STANDARDS AND INDUSTRY GUIDANCE ACTIVITIES

RESEARCH INTO FLOW EQUATIONS

RESEARCH ON ORIFICE PLATES

RESEARCH ABOUT UPSTREAM EFFECTS

### ABBREVIATIONS:

CD	COMMITTEE DRAFT
DIS	DRAFT INTERNATIONAL STANDARD
SC	SUB COMMITTEE
TC	TECHNICAL COMMITTEE
TR	TECHNICAL REPORT
WG	WORKING GROUP

### Impacts

When DP meters are designed and used according to ISO 5167 they do not require calibration

High industry confidence in ISO 5167 sees a large uptake in DP meters, which account for around 40% of all flowmeters in use around the world today