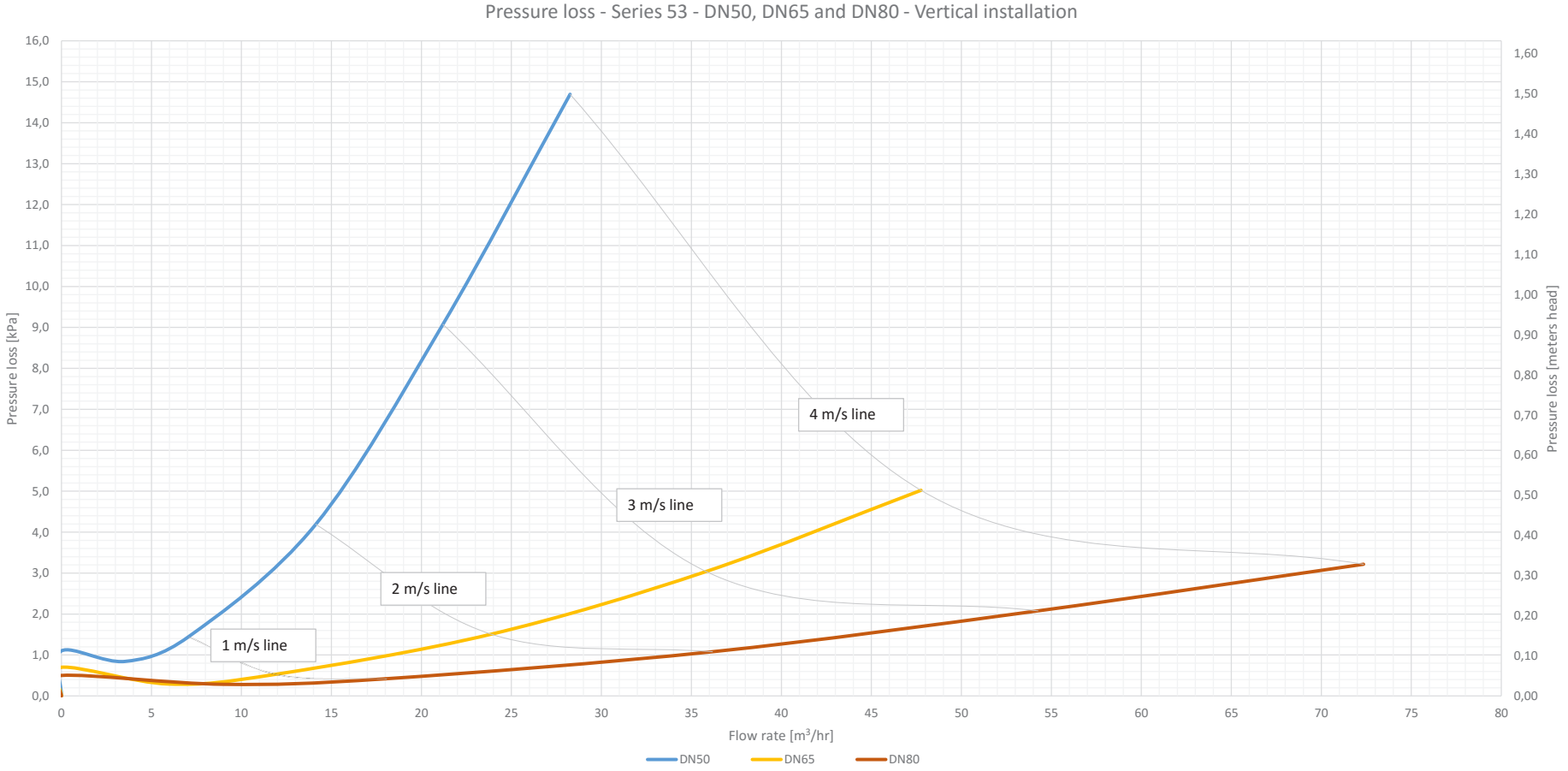
AVK BALL CHECK VALVES - PRESSURE LOSS, DN50, DN65 AND DN80 VERTICAL INSTALLATION



These curves are based on tests, performed according to EN1267, with a vertical installation.

All ball check valves are fully open at approx. 0,5m/s. Opening pressure presupposes that pipes are full of water, both at upstream and downstream.

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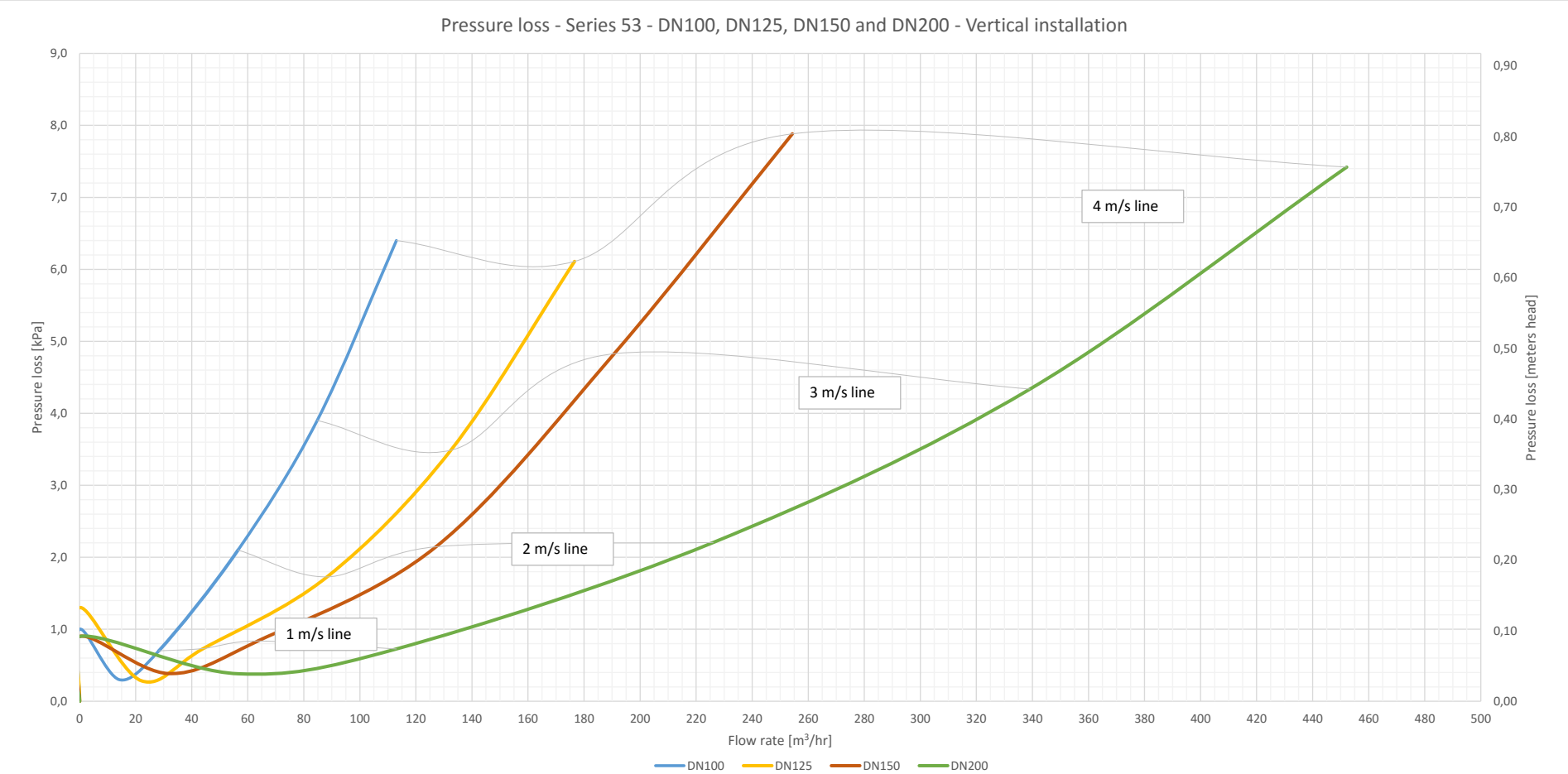
AVK BALL CHECK VALVES - PRESSURE LOSS, DN100, DN125, DN150 AND DN200 VERTICAL INSTALLATION



These curves are based on tests, performed according to EN1267, with a vertical installation.
All ball check valves are fully open at approx. 0,5m/s. Opening pressure presupposes that pipes are full of water, both at upstream and downstream.

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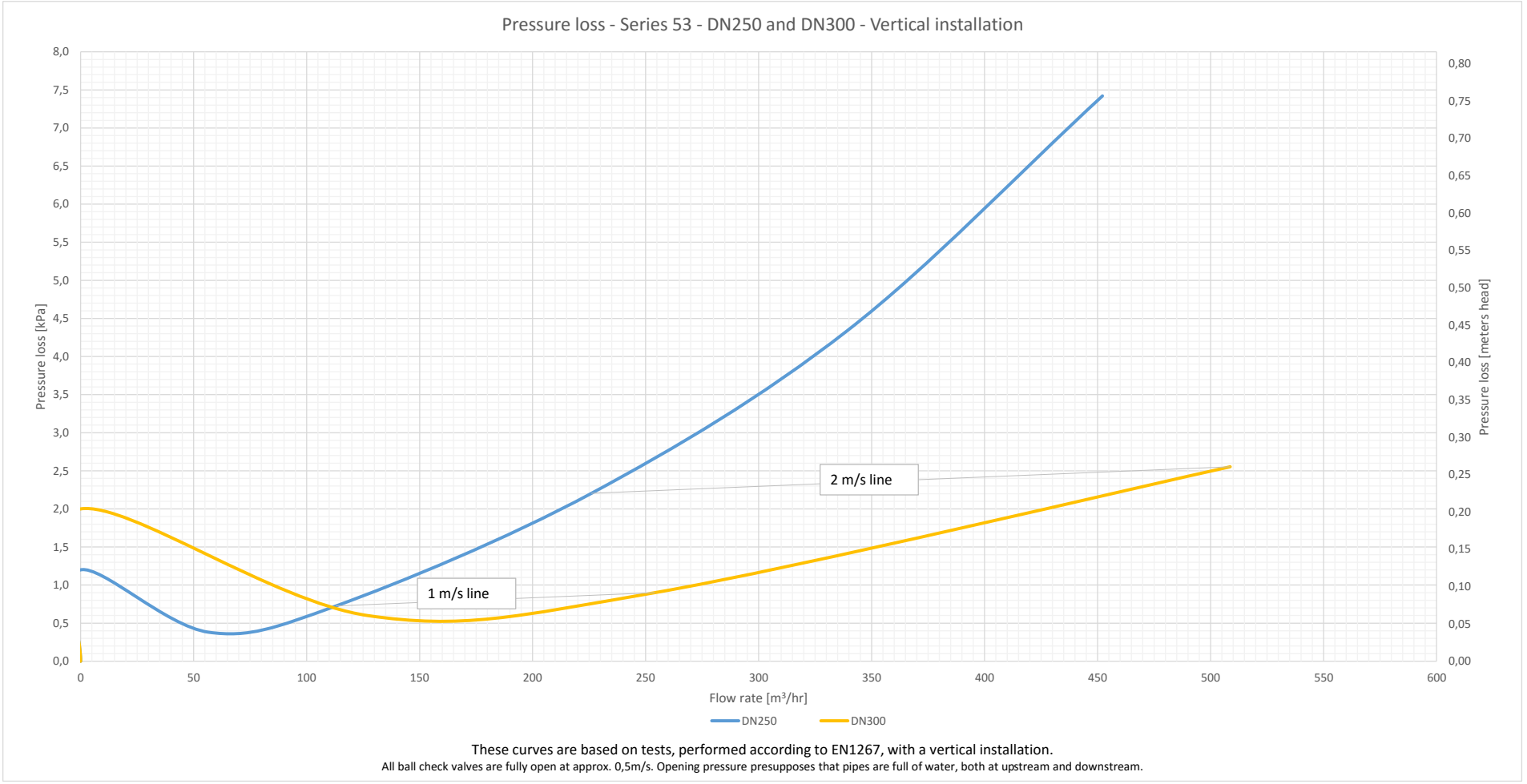
AVK BALL CHECK VALVES - PRESSURE LOSS, DN250 AND DN300 VERTICAL INSTALLATION



These curves are based on tests, performed according to EN1267, with a vertical installation.
All ball check valves are fully open at approx. 0,5m/s. Opening pressure presupposes that pipes are full of water, both at upstream and downstream.

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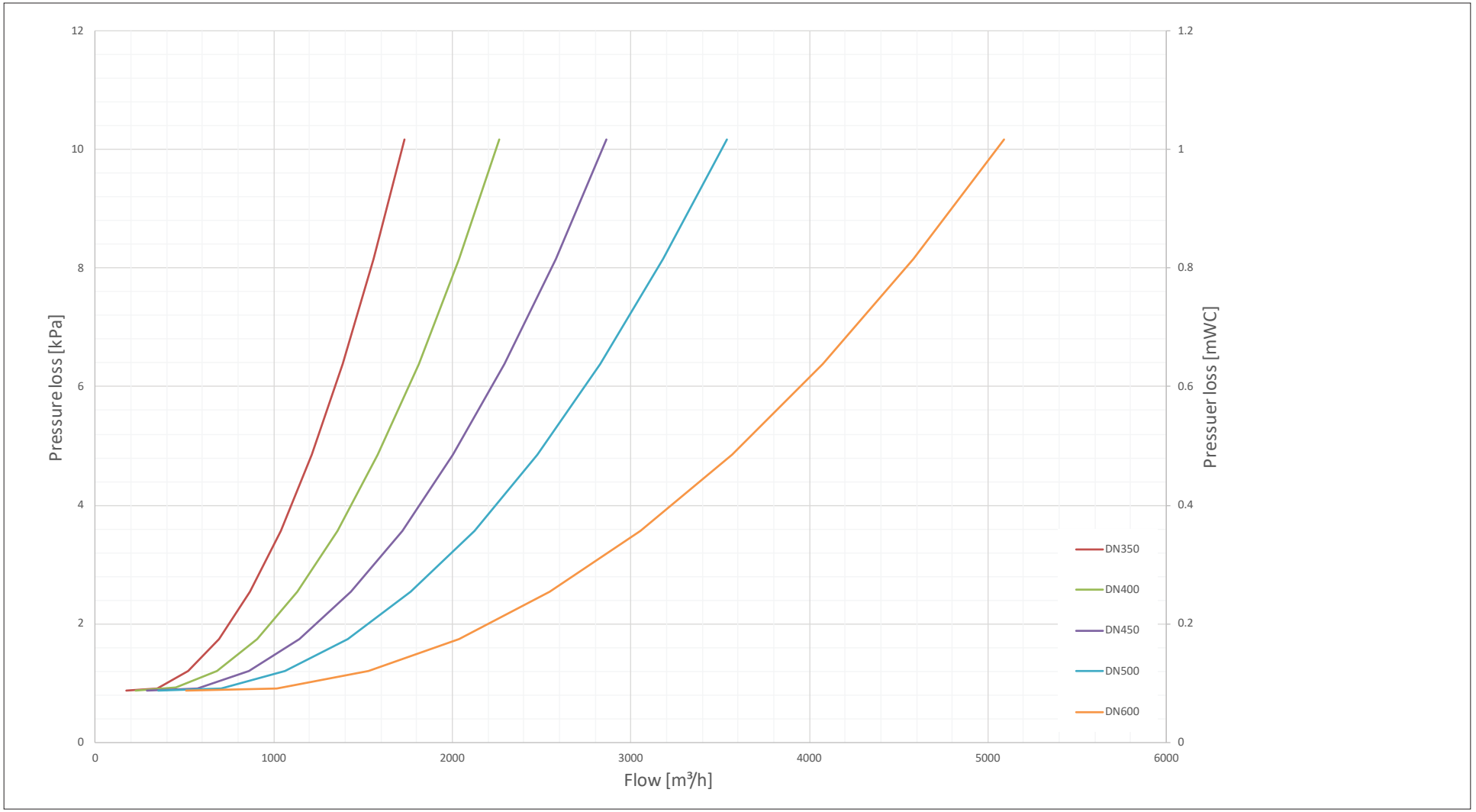
AVK BALL CHECK VALVES - PRESSURE LOSS, DN350, DN400, DN450, DN500 AND DN600



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