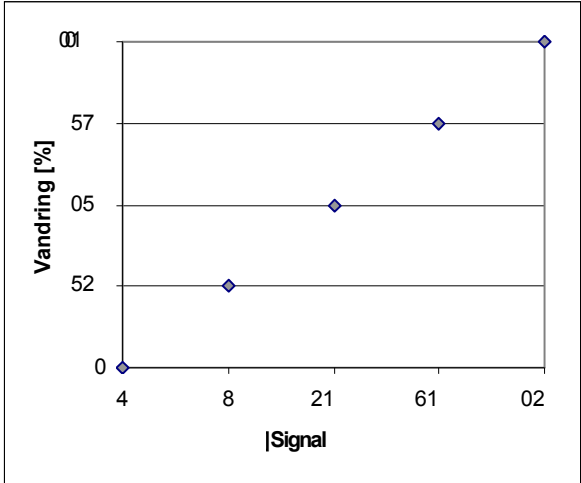


## Kalibreringssertifikat for ventiler

Fabrikat:	Tagnummer:	Nom. diameter (DN)	Kapasitetsfaktor (Cv / Kv)	Aktuatorstype:	Positionertype:
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Testoppkopling:	Ventilvandring: <div style="text-align: center; margin-top: 20px;">  <table border="1" style="margin: 10px auto; border-collapse: collapse;"> <caption>Data from Calibration Graph</caption> <thead> <tr> <th>Signal</th> <th>Vandring [%]</th> </tr> </thead> <tbody> <tr><td>4</td><td>0</td></tr> <tr><td>8</td><td>52</td></tr> <tr><td>21</td><td>05</td></tr> <tr><td>61</td><td>57</td></tr> <tr><td>02</td><td>00</td></tr> </tbody> </table> </div> <div style="text-align: center; margin-top: 20px;"> <b>Testinstrument</b> </div> <p>Liste:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="height: 20px;"> </td></tr> <tr><td style="height: 20px;"> </td></tr> <tr><td style="height: 20px;"> </td></tr> <tr><td style="height: 20px;"> </td></tr> <tr><td style="height: 20px;"> </td></tr> <tr><td style="height: 20px;"> </td></tr> <tr><td style="height: 20px;"> </td></tr> </table>	Signal	Vandring [%]	4	0	8	52	21	05	61	57	02	00							
Signal	Vandring [%]																			
4	0																			
8	52																			
21	05																			
61	57																			
02	00																			

Kontroll (syvpunktssjekk):							
Inn [4 – 20 mA]	3,8	4,0	4,2	12,0	19,0	20,0	21,0
Vandring (opp) [%]							
Vandring (ned) [%]							
Etter kalibrering (syvpunktssjekk):							
Inn [4 – 20 mA]	3,8	4,0	4,2	12,0	19,0	20,0	21,0
Vandring (opp) [%]							
Vandring (ned) [%]							
Kalibrering utført av:	Signatur 1:		Signatur 2:			Dato:	