

**TS Neudorf****Dreieckswidersprüche**

Folgemessung Nr.: 8

Tachymetertyp ... Nr.: 1234.. Beobachter: Müller Datum: ... ..

| Dreieck<br>Nr. | Standpunkt<br>Zielpunkt                        | Hz        | $\Delta$ Hz | W<br>ist    | W<br>zulässig | Bemerkung |
|----------------|--|-----------|-------------|-------------|---------------|-----------|
|                |  | [gon]     | [gon]       | [mgon]      | [mgon]        |           |
| <b>1</b>       | <b>Pf 500</b>                                  |           |             |             |               |           |
|                | <b>Pf 410</b>                                  | 0,00000   |             |             |               |           |
|                | <b>Pf 310</b>                                  | 24,95928  | 24,95928    |             |               |           |
|                |  |           |             |             |               |           |
|                | <b>Pf 410</b>                                  |           |             |             |               |           |
|                | <b>Pf 310</b>                                  | 0,00000   |             |             |               |           |
|                | <b>Pf 500</b>                                  | 109,70954 | 109,70954   |             |               |           |
|                |  |           |             |             |               |           |
|                | <b>Pf 310</b>                                  |           |             |             |               |           |
|                | <b>Pf 500</b>                                  | 49,63810  |             |             |               |           |
|                | <b>Pf 410</b>                                  | 114,96996 | 65,33186    | <b>0,68</b> | 1,80          |           |
| <b>2</b>       | <b>Pf 500</b>                                  |           |             |             |               |           |
|                | <b>Pf 410</b>                                  | 0,00000   |             |             |               |           |
|                | <b>Pf 200</b>                                  | 26,38822  | 26,38822    |             |               |           |
|                |  |           |             |             |               |           |
|                | <b>Pf 410</b>                                  |           |             |             |               |           |
|                | <b>Pf 200</b>                                  | 4,89842   |             |             |               |           |
|                | <b>Pf 500</b>                                  | 109,70954 | 104,81112   |             |               |           |
|                |  |           |             |             |               |           |
|                | <b>Pf 200</b>                                  |           |             |             |               |           |
|                | <b>Pf 500</b>                                  | 0,00000   |             |             |               |           |
|                | <b>Pf 410</b>                                  | 68,80108  | 68,80108    | <b>0,42</b> | 1,80          |           |
| <b>3</b>       | usw.   |           |             |             |               |           |
|                | Anzahl Dreiecke: 22                            |           |             |             |               |           |
|                | Mittelwert der Dreieckswidersprüche: 0,26 mgon |           |             |             |               |           |
|                | Anzahl negativ: 5                              |           |             |             |               |           |
|                | Anzahl positiv: 17                             |           |             |             |               |           |