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OPC-R2 Performance Data





test aerosol.





Figure 3 shows a comparison of PM2.5 monitoring by an OPC-R series sensor and TSI OPS 3330 and DustTrak instruments. All are set at 5s averaging and are sampling the ambient air of a work shop, the raw 3330 data has been used to calculate a PM figure.

OPC-R2 performance at small particle sizes is improved over the OPC-R1. PM2.5 and PM10 performance are very similar.

Figure 4 Comparison of PM10 monitoring with TSI OPS 3330 and DustTrak instruments.



Figure 4 shows a comparison of PM10 monitoring by an OPC-R series sensor and TSI OPS 3330 and DustTrak instruments.

All are set at 5s averaging and are sampling the ambient air of a workshop, the raw 3330 data has been used to calculate a PM figure.

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