



Since 1980, **Zeefax** has built a reputation on its ability to provide reliable and excellent engineering services to the Power and Process sectors worldwide, and today has the technical expertise and capability to specify, engineer, manufacture and deliver a wide range of turbine supervisory and condition monitoring products and systems.

Specialist Integration Knowledge

Zeefax is a specialist system integrator, and we provide fully integrated and guaranteed solution based systems.

We have taken on the challenge of seamlessly combining diverse off-the-shelf products, often 'glued' together with in-house developed and customized software and hardware products to provide a single fully tested system.

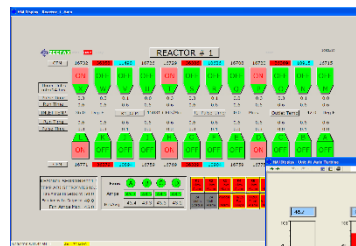


Zeefax can provide a full service for custom software and hardware development.

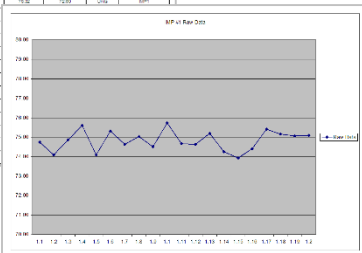
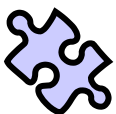
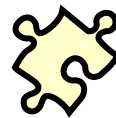
Off-the-Shelf and 'Made to Measure'

Zeefax has been providing data acquisition solutions for more than 20 years, and in that time, we have created a wide range of software tools and products, ranging from the widely used and well specified **PowerPAC™**, to a series of special data mining tools and mathematical solvers, each one designed and developed to meet specific needs of the individual user and application.

By using the latest software development tools adhering to the newest communication and data sharing techniques and specifications, we ensure that plant data is delivered to the right place, in the right format and in good time.



REPORT	Plant Name	Date	Time
1.1	BP-1-DNA-11	15/10	10:01
1.2	BP-1-DNA-12	15/10	10:02
1.3	BP-1-DNA-13	15/10	10:03
1.4	BP-1-DNA-14	15/10	10:04
1.5	BP-1-DNA-15	15/10	10:05
1.6	BP-1-DNA-16	15/10	10:06
1.7	BP-1-DNA-17	15/10	10:07
1.8	BP-1-DNA-18	15/10	10:08
1.9	BP-1-DNA-19	15/10	10:09
1.10	BP-1-DNA-20	15/10	10:10
1.11	BP-1-DNA-21	15/10	10:11
1.12	BP-1-DNA-22	15/10	10:12



Once acquired and validated, data can be displayed on fully customized mimic displays in **PowerPAC™** or it can be shared across the organization in industry standard format, and made available for analysis and reporting using standard software tools and sheets.