Carter Process Control GmbH has been working with clients to reduce their maintenance and downtime by upgrading the Bypass Valves of CCI/BTG VLB & VLR valves to a quick change removable seat replacing the welded in type.

**Why Choose CPC Upgraded Trim?**

- **Reduced Maintenance**—Every time the standard seat needs to be replaced it has to be cut out as it is welded in the body meaning lots of special tooling/machines. The new seat then has to be welded back in which in turn causes a lot of time and certification to ensure it is done correctly.

- **Longer Service Life**—The new quick change trim is also upgraded to either Stellite overlayed or Inconel 718 giving a greater service life.

- **Experience** — CPC has completed many of these quick change trim upgrades Worldwide with great success.

- **Low Cost**— Our unique methods and simplified organisation allow for massive cost savings to be passed directly to our customers.

- **Stock**—CPC holds inventory of all soft goods kits for these valves either as standard construction or the upgraded version.

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[CPC Logo]

**Bypass Valve Quick Change Seat**

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**Upgrading a welded seat to Quick change configuration**

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[Diagram of Bypass Valve Quick Change Seat]

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**CPC Carter Process Control GmbH**

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[Certificate Image]

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[Contact Information]

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*[Contact Details]*
CPC Delivered a complete quick change trim complete with all tooling, soft goods and fitting instructions. This trim upgrade was the largest one ever done and was for a VLB 280BTC valve.

“Quick Change Trim Upgrade Experience”

CPC
Carter Process Control GmbH

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