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Experience Quality Innovation

QUESTIONNAIRE

SOFTWARE FOR ACS TP RTP SAUR

|  |  |
| --- | --- |
| **Contact:** |  |
| Enterprise (name, address) |  |
| Contact person name, phone number, email |  |
| Software ACS TP RTP **SAF– W – A – B – C – D – E – F** |
| W | Модуль остановки и разогрева РТП после ППР |
| А | Furnace type: |
| O – Open (RKO) |
| C – Covered (RKZ) |
| В | Furnace power, MVA |
| С | Alloy |
| 1 – Ferrochromium |
| 2 – Ferrosilicon |
| 3 – Ferrosilicomanganese |
| 4 – other |
| D | Module integration: |
| 0 – No. |
| 1 – In the ACS of the RTP family SAUR VEGA PLUS |
| 2 – In the ACS of another manufacturer RTP  |
| 3 – In the Training complex "Ferroalloy production" VEGA PLUS |
| E | SCADA: |
| 1 – GE Digital – CIMPLICITY |
| 2 – GE Digital – iFIX |
| 3 – SIEMENS – WinCC |
| 4 – SIEMENS – TIA Portal |
| 5 – Rockwell Automation – FactoryTalk |
| 6 – Schneider Electric – Citect |
| 7 – other |
| F | Related services included in the delivery package: |
| 1 (0) – adjustment of SCADA application software;1 (0) - commissioning, putting the module into operation. |

Application Result: SAF – W – O – 25 – 1 – 1 – 1 – 11