Training Performance Review Report

| Trainer Conducting Review: | | То | day's Date: | | | | | | | | |
|---|------------------|--------------|---|---|----|---------|--------|------|--|--|--|
| Name: | Date of Hire: | Branch Name: | | | | | | | | | |
| GTC Class Date: GTC Session 4 | | | | | | achnici | an Ima | one. | | | |
| Technician Image | | | | | | | | | | | |
| Products Trained: MPS/Strapper | | | MPX/Strapper | | | | | | | | |
| Indicate your Trainer rating for the technician with a check mark (X). | | | | | | | | | | | |
| 1 = Inadequate | | | in this area but with Manager help level where they should be | 5 | 4 | 3 | 2 | 1 | | | |
| Did the branch adequately prepare the technician for class? | | | | | | | | | | | |
| Was the quality of work during class adequate? | | | | | | | | | | | |
| Did the technician work well with others, both inside and outside of the classroom? | | | | | | | | | | | |
| Did the technician stay alert in class? (i.e. not sleeping or on cell phone) | | | | | | | | | | | |
| Did the technician show an ability to recognize problems and carry out logical solutions? | | | | | | | | | | | |
| Did the technician participate in class/group discussions and labs? | | | | | | | | | | | |
| Did the technician demonstrate a good attitude during class? | | | | | | | | | | | |
| Did the technician demonstrate enthusiasm and an eagerness to learn? | | | | | | | | | | | |
| Did the technician follow directions? | | | | | | | | | | | |
| Did the technician have good communication skills? | | | | | | | | | | | |
| Did the technician efficiently understand and use their tools properly. | | | | | | | | | | | |
| Did the technician meet and stay dressed according to Cummins guidelines? (Yes/No) | | | | | NO | | | | | | |

| Technician's ability to learn the material | | | | | | | | |
|---|---------------------------|---------------------------------|-------------------------------|--|--|--|--|--|
| Needs Additional Training = Technician did not understand or grasp all information and will need additional training and mentoring by the branch. Understood Most of the Material = Technician understood most of the material, and with time and help, will understand the material better. Fully Understood the Material = Technician fully understood all material | | | | | | | | |
| MPS/Strapper | | | | | | | | |
| | Needs Additional Training | Understood Most of the Material | Fully Understood the Material | | | | | |
| Mechanical Adj. | | | | | | | | |
| Diagnostics | | | | | | | | |
| Setup | | | | | | | | |
| Re-assembly | | | | | | | | |
| Troubleshooting | | | | | | | | |
| MPX/Strapper | | | | | | | | |
| | Needs Additional Training | Understood Most of the Material | Fully Understood the Material | | | | | |
| Mechanical Adj. | | | | | | | | |
| Diagnostics | | | | | | | | |
| Setup | | | | | | | | |
| Re-assembly | | | | | | | | |
| | | | | | | | | |
| Trainer's opinion of any skills that may need development. | | | | | | | | |
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