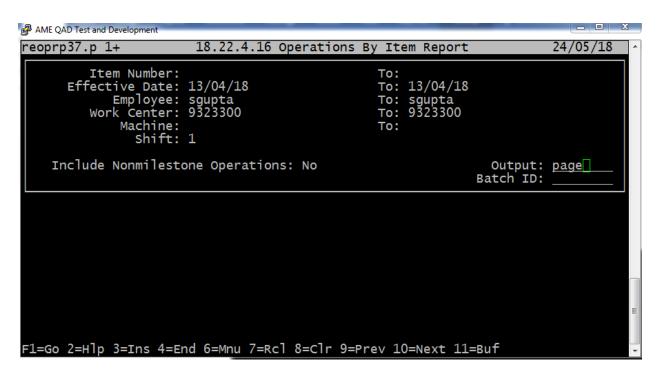**GKN DRIVELINE LIMITED**

WORK INSTRUCTIONS
Prepared By: _____   Approved By: _____   Date: _____

To check inventories in the system in the name of particular employee for a particular date :

Menu : 18.22.4.16

```
AME QAD Test and Development                                    _ □ X
reoprp37.p 1+          18.22.4.16 Operations By Item Report      24/05/18

     Item Number:                        To:
   Effective Date: 13/04/18              To: 13/04/18
        Employee: sgupta                 To: sgupta
     Work Center: 9323300                To: 9323300
         Machine:                        To:
           Shift: 1

   Include Nonmilestone Operations: No              Output: page
                                                  Batch ID: _____




F1=Go 2=Hlp 3=Ins 4=End 6=Mnu 7=Rcl 8=Clr 9=Prev 10=Next 11=Buf
```

Press enter

GKN DRIVELINE LIMITED

WORK INSTRUCTIONS
Prepared By: _____   **Approved By:** _____   **Date:** _____

```
AME QAD Test and Development                                    [_][□][X]

reoprp37.p 1+                          18.22.4.16 Operations By Item Re
Page:    1                             ***GKN INDTST 25/04/2018***


    Shift: 1
                                    Qty          Qty          Qty
Date      Work Ctr Machine  Employee     Processed     Moved     Rejected
--------  -------- -------  -----------  ------------  ------------  ------------  -

Item Number: 10002742          Operation: 3001     CRACK CHECK
            TULIP-WAGON-R KANBAN

13/04/18 9323300   MFG01CD1 sgupta          174.0        174.0          0.0
13/04/18 9323300   MFG01CD1 sgupta          221.0        221.0          0.0
13/04/18 9323300   MFG01CD1 sgupta           40.0         40.0          0.0
                                     ------------  ------------  ------------  -
                   Total:                    435.0        435.0          0.0
                   Act Run:
                   Act Setup:

Browse or type search string and press [RETURN]:
Use cursor and page keys to navigate, F4 to exit. [Line 1]
```