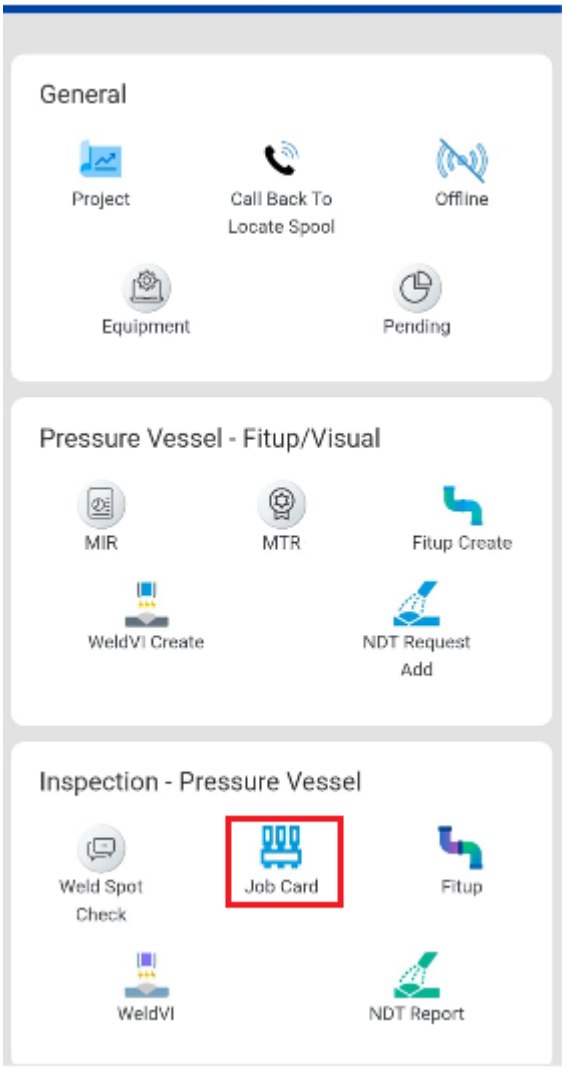
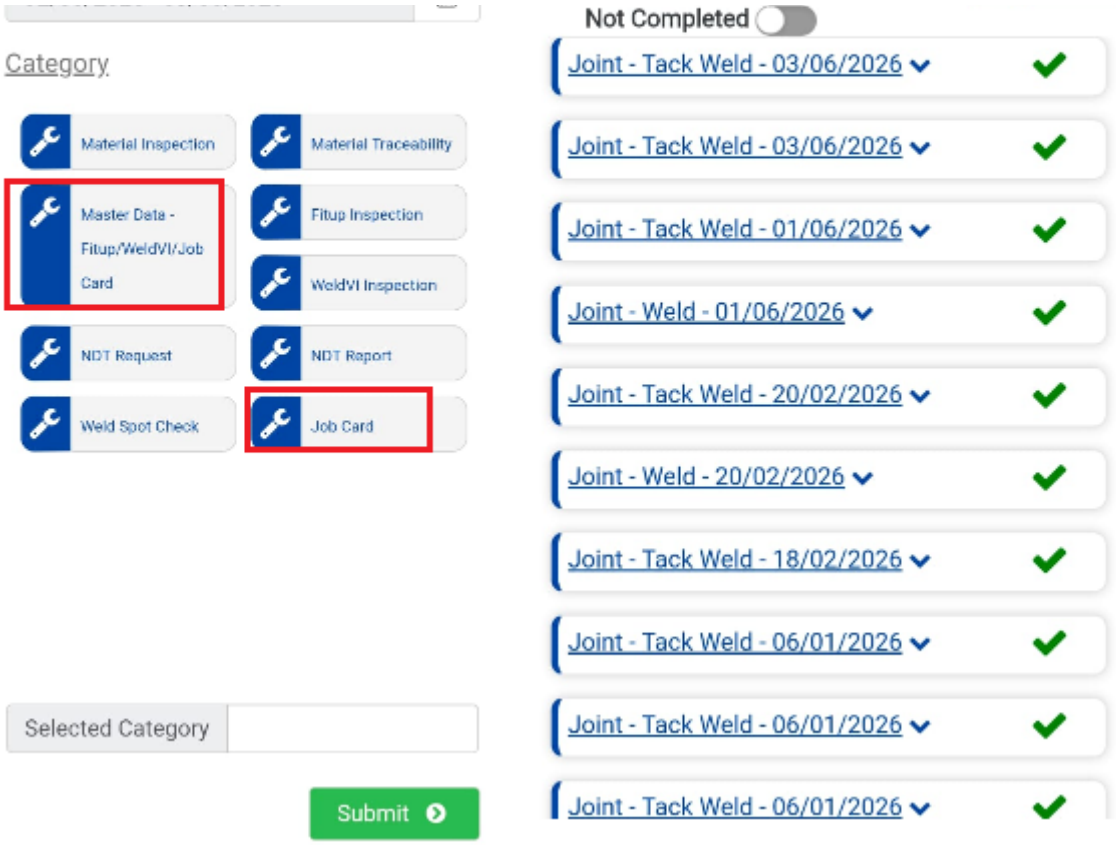
Welding Jobcard and Weld Spot Check

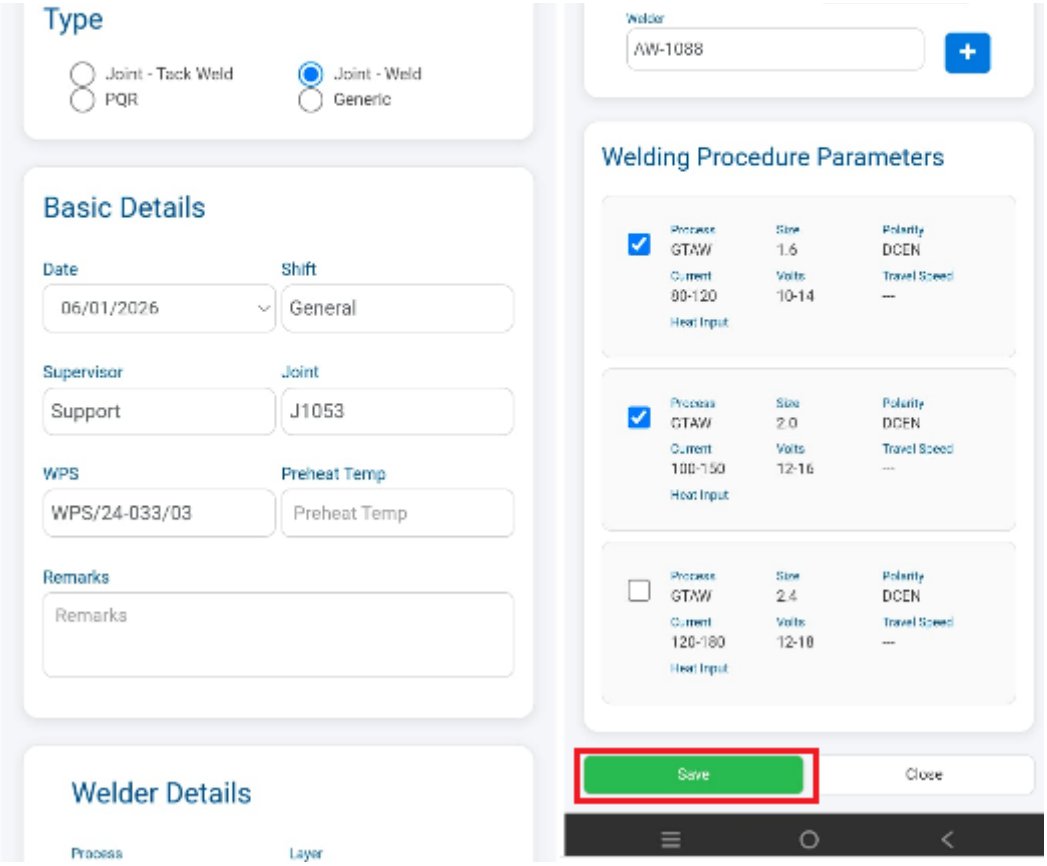
Welding Jobcard

The Welding Job Card feature in the mobile app is used to record and manage welding activities performed on specific weld joints. It allows users to capture welding details such as weld number, welder information, welding process, WPS used, welding date, consumables, and other relevant data.



To create welding job card,do the following steps


Not Completed
Category
Material Inspection
Material Traceability
Master Data - Fitup/WeldVI/Job Card
Fitup Inspection
WeldVI Inspection
NDT Request
NDT Report
Weld Spot Check
Job Card
Joint - Tack Weld - 03/06/2026
Joint - Tack Weld - 03/06/2026
Joint - Tack Weld - 01/06/2026
Joint - Weld - 01/06/2026
Joint - Tack Weld - 20/02/2026
Joint - Weld - 20/02/2026
Joint - Tack Weld - 18/02/2026
Joint - Tack Weld - 06/01/2026
Selected Category
Joint - Tack Weld - 06/01/2026
Submit
Joint - Tack Weld - 06/01/2026



1. Take **offline** data for **Master Data-Fitup/WeldVI/Jobcard**
2. Take offline data for **Job Card.**
3. Click **Job Card** menu in inspection
4. Here jobcard list will be shown
5. Click **Create** button at top
6. Page will navigate to Add screen of job card
7. Select the **Type** of the job card
8. Select the **date** of jobcard
9. Select the **shift**
10. Select the **supervisor**
11. Select the **joint** from the dropdown
12. Select the **wps number**
13. Enter **pre heat temperature**
14. Enter **remarks**
15. Select the **process** in welder details
16. Select the weld **layer**
17. Select the **welder**.
18. Once welder selected ,click **+ icon**

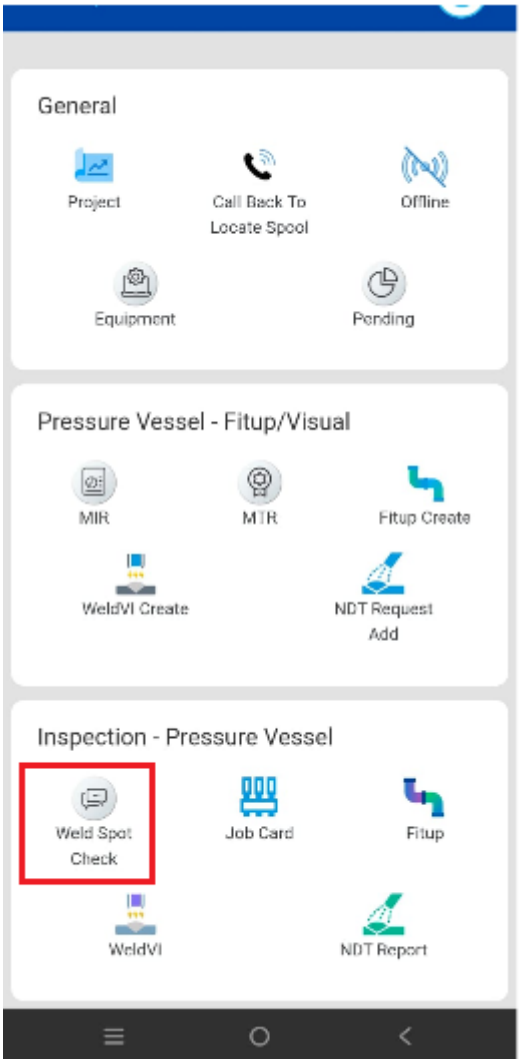
19. Select the **welding procedure parameter**
20. Click **Save.**

Job Card created successfully.

Click **Sync** button at the top to sync data to web.Otherwise it will be synced automatically.

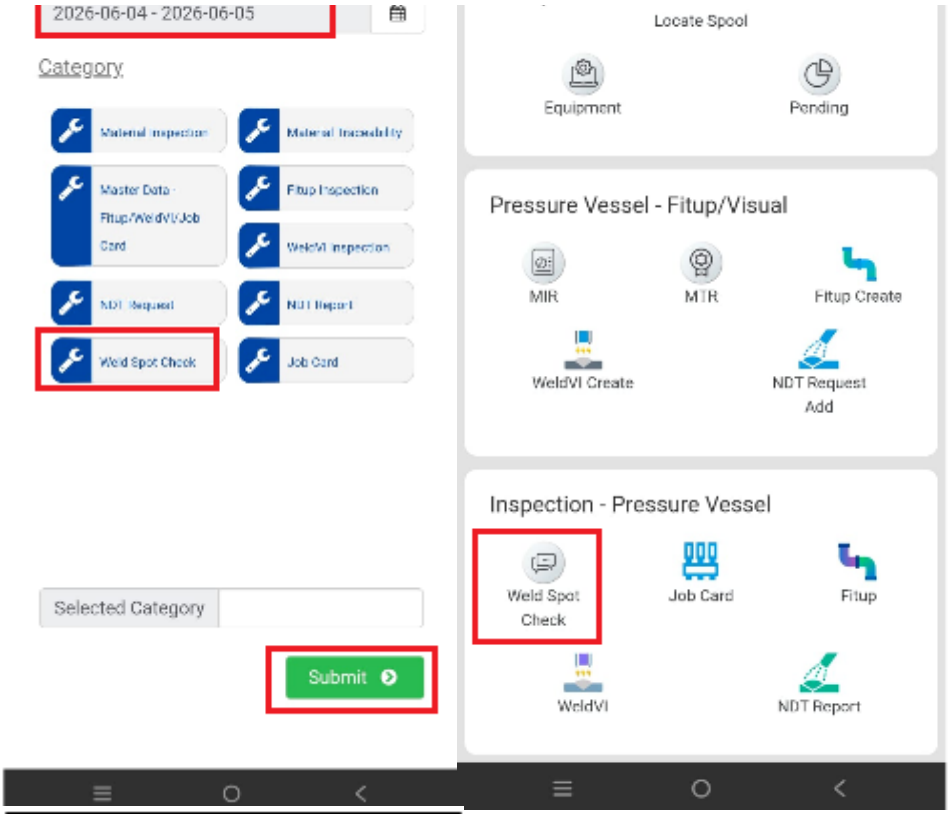
Weld spot check

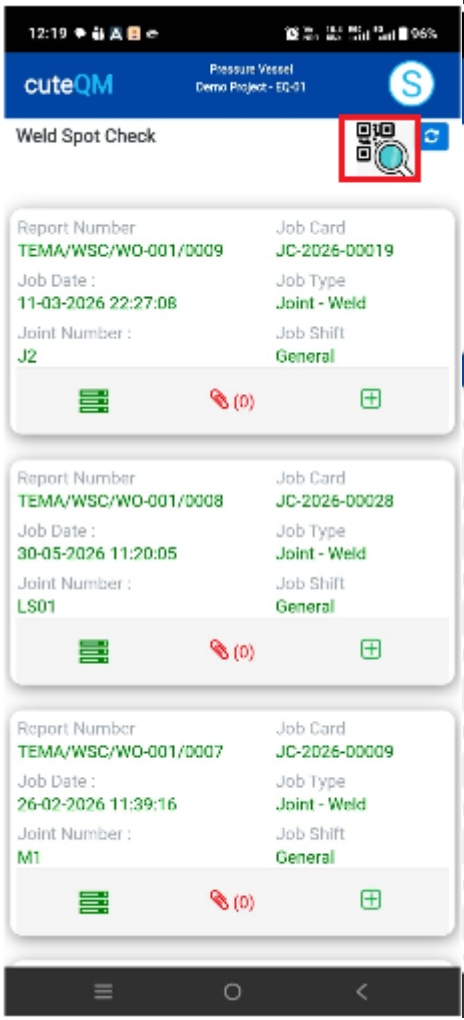
The Weld Spot Check feature in the mobile app is used to perform and record inspection checks on selected jobcard's joint. Inspectors can review weld quality, verify compliance with project requirements, record observations, attach photos, and document any defects or remarks. This helps ensure welding quality and provides traceable inspection records directly from the field.

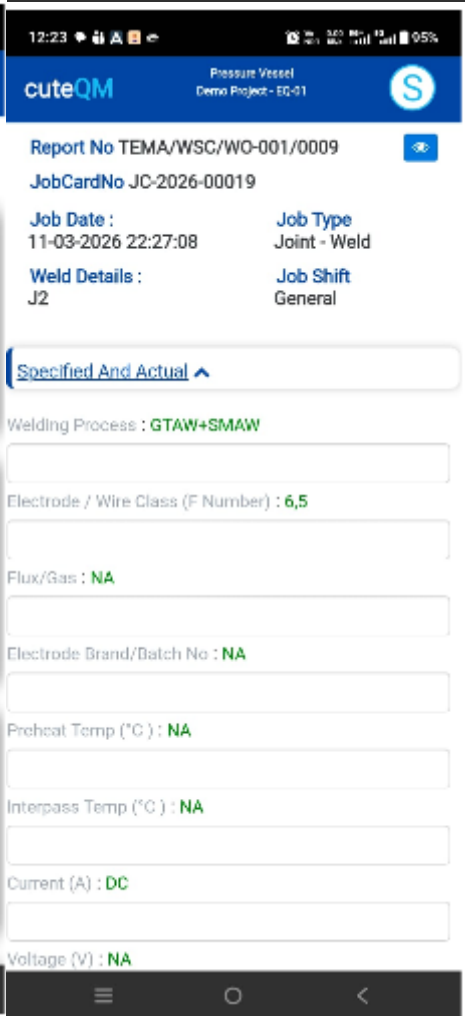


Add weld spot check

To add weld spot check for a welding job card,do the following steps


2026-06-04 - 2026-06-05
Category
Material Inspection
Material Traceability
Master Data - Fitup/WeldVI/Job Card
Fitup Inspection
WeldVI Inspection
NDT Request
NDT Report
Weld Spot Check
Job Card
Selected Category
Submit
Locate Spool
Equipment
Pending
Pressure Vessel - Fitup/Visual
MIR
MTR
Fitup Create
WeldVI Create
NDT Request Add
Inspection - Pressure Vessel
Weld Spot Check
Job Card
Fitup
WeldVI
NDT Report


12:19
cuteQM
Pressure Vessel
Demo Project - EQ-01
Weld Spot Check
Report Number
TEMA/WSC/WO-001/0009
Job Card
JC-2026-00019
Job Date :
11-03-2026 22:27:08
Job Type
Joint - Weld
Joint Number :
J2
Job Shift
General
(0)
Report Number
TEMA/WSC/WO-001/0008
Job Card
JC-2026-00028
Job Date :
30-05-2026 11:20:05
Job Type
Joint - Weld
Joint Number :
LS01
Job Shift
General
(0)
Report Number
TEMA/WSC/WO-001/0007
Job Card
JC-2026-00009
Job Date :
26-02-2026 11:39:16
Job Type
Joint - Weld
Joint Number :
M1
Job Shift
General
(0)


12:23
cuteQM
Pressure Vessel
Demo Project - EQ-01
Report No TEMA/WSC/WO-001/0009
JobCardNo JC-2026-00019
Job Date :
11-03-2026 22:27:08
Job Type
Joint - Weld
Weld Details :
J2
Job Shift
General
Specified And Actual
Welding Process : GTAW+SMAW
Electrode / Wire Class (F Number) : 6,5
Flux/Gas : NA
Electrode Brand/Batch No : NA
Preheat Temp (°C) : NA
Interpass Temp (°C) : NA
Current (A) : DC
Voltage (V) : NA

1.Take **offline** data for **weld spot check**

2.Click **Weld spot check menu**

3.Click **scan** button placed at the top

4.A **QR code scan window** will open.Scan the QR code of the job card.

5.A weld spot check record will automatically created.

6.Fill all the observations one by one

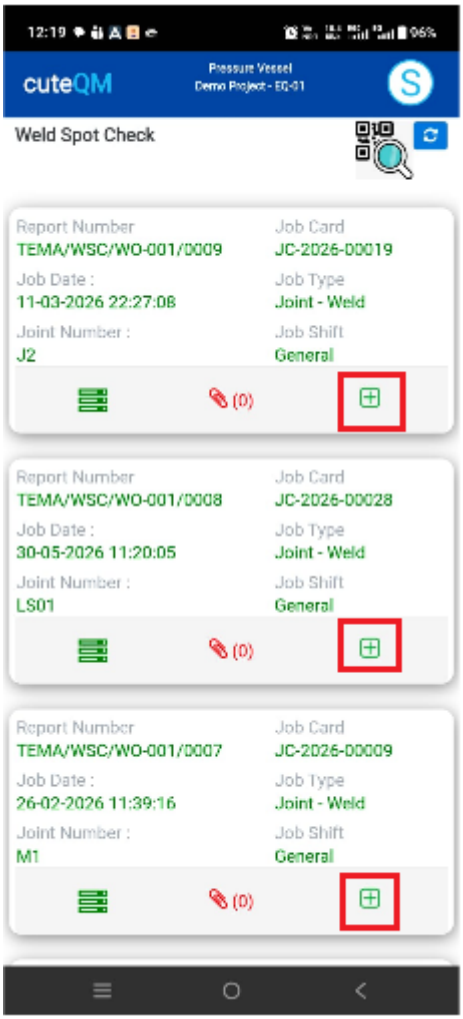
7.Click **Save** button to save the observations.

Weld spot check created successfully.

Click **Sync** button at the top to sync data to web.Otherwise it will be synced automatically.

Update a weld spot check

To update weld spot check ,do the following steps



1.Take **offline data** for **weld spot check**

2.Click **Weld spot check menu**

3.Here all the existing spot check record will be displayed

4.Click **+ icon** of the record to be updated

5.It will navigate to updte widow and update the observations here

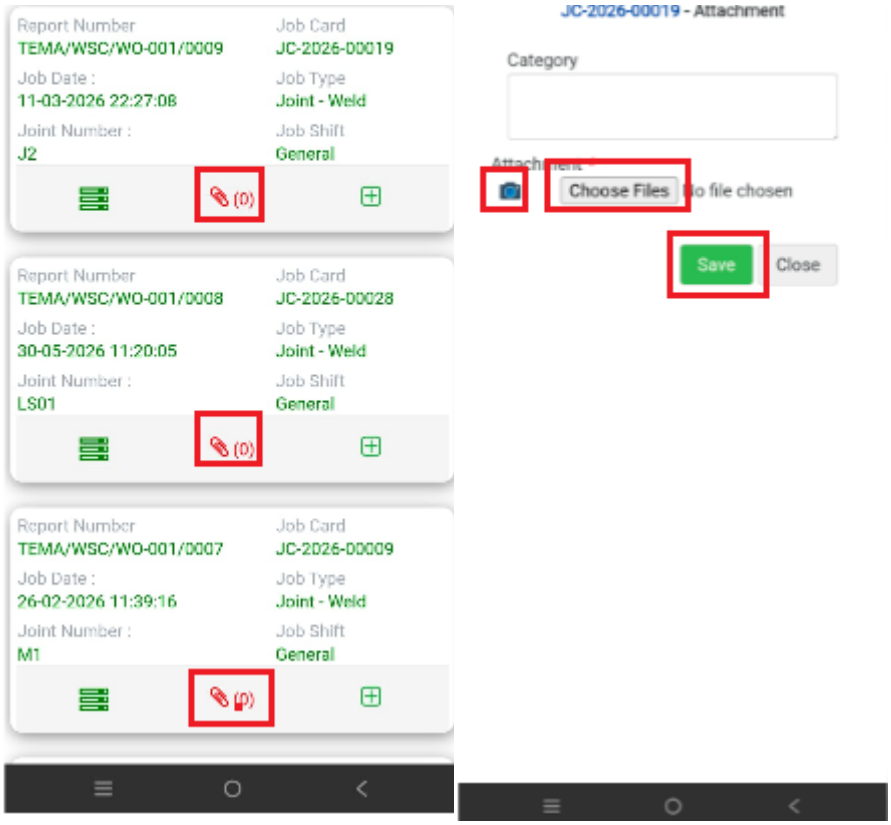
6.Click **Save** button placed at bottom

Weld spot check updated successfully.

Click **Sync** button at the top to sync data to web.Otherwise it will be synced automatically.

Attach photo/files in weld spot check

To attach photo/files in the weld spot check,dothe following steps



1.Take **offline data** for **weld spot check**

2.Click **Weld spot check menu**

3.Here all the existing spot check record will be displayed

4.Click **attachmment** icon

5.Enter category if required

6.Click **camera** **icon** and then phone camera will open.Capture the photo directly from the phone

7.If need to attach a file then **click Choose file** and select the file from phone and attach

8.Click **save**

Attachment saved successfully

Revision #4
Created 2 June 2026 08:20:51 by Shybin
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