| MAXIMA | FORM INSPEKSI MATERIAL PRESSURE RELIEF DEVICE | | | | |
|---|---|---|---|---|---|
| No. Dokumen | : | FM-20-005-PP | Tanggal | : | 30 Januari 2014 |
| Revisi | : | 00 | Halaman | : | 1 |

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|---|---|---|---|
| **Spesifikasi** | : Pressure Relief Device 50 KPA 1" | **Tgl. Inspeksi** | : 12 - 02 - 2019 |
| **Kode Material** | : | **Jumlah Datang** | : 50 |
| **Supplier** | : PT. Yamamoto | **Jumlah Sampel** | : 5 |
| **No.PO** | : MDI. 00060 / PO. 0119 | | |

| No. | No. Sample | Dimensi<br>Fuller Drat | Verifkasi OLG & BOSS PRD | Tes Ketahanan 45kPA/ 10menit | Poping<br>min=48kPA<br>max=55kPA | Stop Bleeding<br>min=44kPA<br>max=48kPA | Verifikasi dgn PRD | OK/ NO | Kesimpulan Hasil Inspeksi |
|---|---|---|---|---|---|---|---|---|---|
| | 1. | 13 | ✓ | | 54 | 46 | ✓ | OK | Pass OK |
| | 2. | 13 | ✓ | | 57 | 47 | ✓ | OK | |
| | 3. | 13 | ✓ | | 56 | 44 | ✓ | OK | |
| | 4. | 13 | ✓ | | 54 | 45 | ✓ | OK | |
| | 5. | 13 | ✓ | | 55 | 46 | ✓ | OK | |
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| Melaporkan , | Mengetahui, |
|---|---|
| Inspektor | Spv.Inspektor |