

Klant nr.: Inspectie nr.: Order nr.:



RENTALL

ELEKTRISCHE ARBEIDSMIDDELEN TESTRAPPORT - RESULTATEN

GT PRO

| Apparaat omschrijving | ID | G/F | Herkeur | Visuele test (alle) | Weerstand beschermingsleiding (Ω) | Isolatie-weerstand (MΩ) | Isolatie sonde (MΩ) | Vervangende lekstroom (mA) | Vervangende lekstroom (probe) (mA) | Lek-stroom (mA) | Aanraak-stroom (mA) | Tang (A) | Functie-test (kVA) | PRCD ² (ms) | POL ³ |
|-----------------------|----|-----|---------|------------------------|--------------------------------------|----------------------------|------------------------|-------------------------------|---------------------------------------|--------------------|------------------------|-------------|-----------------------|---------------------------|------------------|
|-----------------------|----|-----|---------|------------------------|--------------------------------------|----------------------------|------------------------|-------------------------------|---------------------------------------|--------------------|------------------------|-------------|-----------------------|---------------------------|------------------|

Td Amsterdam HOI
PIXELBAR 54
TD AMS

| | | | | | | | | | | | | | | | |
|------------|------|---|--|---|--------|----------|----------|--------|--|--|--------|--|------|--|--|
| 033 | 1221 | G | | G | 0.19 G | >199.9 G | >19.99 G | 1.75 G | | | 0.01 G | | 0.04 | | |
| BLAZE 2014 | | | | | | | | | | | | | | | |
| 033 | 1222 | G | | G | 0.12 G | >199.9 G | >19.99 G | 1.70 G | | | 0.01 G | | 0.04 | | |
| BLAZE 2014 | | | | | | | | | | | | | | | |
| 075 | 1223 | G | | G | 0.12 G | >199.9 G | >19.99 G | 1.65 G | | | 0.01 G | | 0.04 | | |
| BLAZE 2014 | | | | | | | | | | | | | | | |
| 035 | 1224 | G | | G | 0.37 G | >199.9 G | >19.99 G | 1.72 G | | | 0.01 G | | 0.04 | | |
| BLAZE 2014 | | | | | | | | | | | | | | | |
| 114 | 1225 | G | | G | 0.28 G | >199.9 G | >19.99 G | 1.71 G | | | 0.01 G | | 0.04 | | |
| BLAZE 2014 | | | | | | | | | | | | | | | |
| 114 | 1226 | G | | G | 0.11 G | >199.9 G | >19.99 G | 1.71 G | | | 0.01 G | | 0.04 | | |
| BLAZE 2014 | | | | | | | | | | | | | | | |
| 120 | 1227 | G | | G | 0.10 G | >199.9 G | >19.99 G | 1.69 G | | | 0.01 G | | 0.04 | | |
| BLAZE 2014 | | | | | | | | | | | | | | | |
| 1228 | 1228 | G | | G | | | >19.99 G | | | | | | 0.04 | | |
| BLAZE 2014 | | | | | | | | | | | | | | | |
| - | 1229 | G | | G | 0.09 G | >199.9 G | >19.99 G | 1.69 G | | | 0.01 G | | 0.04 | | |
| BLAZE 2014 | | | | | | | | | | | | | | | |

1) Het meest ongunstige resultaat wordt gerapporteerd.

2) Meest 1xIΔn, 0° wordt gerapporteerd. Als een RCD wordt afgekeurd zal een fout (F) worden gerapporteerd.

3) Polariteit

Handtekening:

Klant:

Inspecteur:

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GT PRO

| Apparaat omschrijving | ID | G/F | Herkeur | Visuele test | Weerstand beschermingsleiding | Isolatie-weerstand | Isolatie sonde | Vervangende lekstroom | Vervangende lekstroom (probe) | Lek-stroom | Aanraak-stroom | Tang | Functie-test | PRCD ² | POL ³ |
|-----------------------|----|-----|---------|--------------|-------------------------------|--------------------|----------------|-----------------------|-------------------------------|------------|----------------|------|--------------|-------------------|------------------|
| | | | | (alle) | (Ω) | (MΩ) | (MΩ) | (mA) | (mA) | (mA) | (mA) | (A) | (kVA) | (ms) | |

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| | | | | | | | | | | | | | | | |
|------------|------|---|--|---|--------|----------|----------|--------|--|--|--------|--|------|--|--|
| - | 1230 | G | | G | | | >19.99 G | | | | | | 0.04 | | |
| BLAZE 2014 | | | | | | | | | | | | | | | |
| - | 1232 | G | | G | 0.19 G | >199.9 G | >19.99 G | 1.68 G | | | 0.01 G | | 0.04 | | |
| BLAZE 2014 | | | | | | | | | | | | | | | |
| 099 | 1233 | G | | G | 0.19 G | >199.9 G | >19.99 G | 1.68 G | | | 0.01 G | | 0.04 | | |
| BLAZE 2014 | | | | | | | | | | | | | | | |
| 007 | 1247 | G | | G | | | >19.99 G | | | | | | 0.04 | | |
| BLAZE 2014 | | | | | | | | | | | | | | | |
| 007 | 1248 | G | | G | 0.10 G | >199.9 G | >19.99 G | 1.95 G | | | 0.01 G | | 0.04 | | |
| BLAZE 2014 | | | | | | | | | | | | | | | |
| 007 | 1249 | G | | G | | | >19.99 G | | | | | | 0.09 | | |
| BLAZE 2014 | | | | | | | | | | | | | | | |
| 007 | 1250 | G | | G | | | >19.99 G | | | | | | 0.04 | | |
| BLAZE 2014 | | | | | | | | | | | | | | | |

1) Het meest ongunstige resultaat wordt gerapporteerd.

2) Meest 1xIΔN, 0° wordt gerapporteerd. Als een RCD wordt afgekeurd zal een fout (F) worden gerapporteerd.

3) Polariteit

Handtekening:

Klant:

Inspecteur: