

## Test report 2.2 according to EN 10204

**Product:** Jansen Aluminium Profiles

**Material marking:** EN-AW 6063-T66

**Standard:** EN 573 und EN 12020-1+2

### Material Properties:

Chem. composition:

accor. Standard: EN 573

|         | Si%   | Fe%   | Cu%   | Mn%   | Mg%   | Cr%   | Zn%   | Ti%   |
|---------|-------|-------|-------|-------|-------|-------|-------|-------|
| Minimum | 0.200 |       |       |       | 0.450 |       |       |       |
| Maximum | 0.600 | 0.350 | 0.100 | 0.100 | 0.900 | 0.100 | 0.100 | 0.100 |

Mech. properties:

accor. Standard: EN12020

| sample | Tensile strength<br>Mpa | Yield strength<br>Mpa | Elongation<br>% | Hardness<br>HB |
|--------|-------------------------|-----------------------|-----------------|----------------|
| min    | 245                     | 200                   | 8               | 75             |

Jansen AG certifies, that the aluminium profiles listed in the following annex are in accordance with the above mentioned material, the standards and the listed values.

This certificate is valid without signature, in accordance with EN 10204, paragraph 5

Thomas Lüchinger

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**Rebate profile:**

407.808; 407.809; 407.810; 407.811; 407.812; 407.813; 407.814;