

|     |                     |
|-----|---------------------|
| Z1: | Obere Schnittstelle |
| gk: | 1                   |
| gs: | 1                   |

|      |               |
|------|---------------|
| Z12: | Umsetzbarkeit |
| gk:  | 0.4           |
| gs:  | 0.4           |

|      |        |
|------|--------|
| Z13: | Kosten |
| gk:  | 0.2    |
| gs:  | 0.2    |

|       |                        |
|-------|------------------------|
| Z11:  | Technologische Aspekte |
| gk:   | 0.4                    |
| gs:   | 0.4                    |
| Z111: | Entkoppelverhalten     |
| gk:   | 0.4                    |
| gs:   | 0.16                   |
| Z112: | Platzbedarf            |
| gk:   | 0.6                    |
| gs:   | 0.24                   |

|       |                   |
|-------|-------------------|
| Z121: | Einfachheit       |
| gk:   | 0.6               |
| gs:   | 0.24              |
| Z122: | Wünsche umsetzbar |
| gk:   | 0.4               |
| gs:   | 0.16              |

|       |           |
|-------|-----------|
| Z131: | Fertigung |
| gk:   | 1         |
| gs:   | 0.2       |

#### Variante1

| m_i | m_i * g_s |
|-----|-----------|
| 10  |           |
| 10  |           |
| 8   |           |
| 10  |           |
| 8   |           |

Gesamt:

#### Variante2

| m_i | m_i * g_s |
|-----|-----------|
| 10  | 1.6       |
| 10  | 2.4       |
| 5   | 1.92      |
| 10  | 1.6       |
| 8   | 1.6       |

9.12 Gesamt:

#### Variante3

| m_i | m_i * g_s |
|-----|-----------|
| 8   | 1.6       |
| 8   | 2.4       |
| 5   | 1.2       |
| 10  | 1.6       |
| 5   | 1.6       |

8.4 Gesamt:

#### Variante4

| m_i | m_i * g_s |
|-----|-----------|
| 8   | 1.28      |
| 8   | 1.92      |
| 7   | 1.2       |
| 10  | 1.6       |
| 5   | 1         |

7 Gesamt:

#### Variante5

| m_i | m_i * g_s |
|-----|-----------|
| 10  | 1.28      |
| 10  | 1.92      |
| 3   | 1.68      |
| 10  | 1.6       |
| 8   | 1         |

7.48 Gesamt:

7.92