



H O D N Ě   Ú S P Ě C H Ů !!!



## A

|                         |   |                   |       |
|-------------------------|---|-------------------|-------|
| 35 640 s                | = | h                 | ..... |
| 57 mJ                   | = | J                 | ..... |
| 0,718 N                 | = | kN                | ..... |
| 12,47 g/cm <sup>3</sup> | = | kg/m <sup>3</sup> | ..... |
| 50022 mm <sup>2</sup>   | = | a                 | ..... |
| 27 km/h                 | = | m/s               | ..... |
| 96,63 mPa               | = | hPa               | ..... |
| 349 m <sup>3</sup>      | = | dl                | ..... |
| 495 kW                  | = | mW                | ..... |
| 0,811dkg                | = | mg                | ..... |



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## B

|                      |   |                   |       |
|----------------------|---|-------------------|-------|
| 96,31 mg             | = | t                 | ..... |
| 205,9 kW             | = | W                 | ..... |
| 889 kJ               | = | mJ                | ..... |
| 5050 dm <sup>2</sup> | = | ha                | ..... |
| 36 Pa                | = | mPa               | ..... |
| 10,8 m/s             | = | km/h              | ..... |
| 4423 kN              | = | N                 | ..... |
| 100,3 hl             | = | mm <sup>3</sup>   | ..... |
| 74 kg/m <sup>3</sup> | = | g/cm <sup>3</sup> | ..... |
| 3,4 dne              | = | s                 | ..... |