

**Amount of sheaves** \_\_\_\_\_

**Bottom of groove diameter** (nominal diameter d2) \_\_\_\_\_ mm

**Overall diameter d3** (if departing from table 1) \_\_\_\_\_ mm

**Rope diameter d1** \_\_\_\_\_ mm

**Groove radius R** \_\_\_\_\_ mm

**Shaft diameter** \_\_\_\_\_ mm

**Bearing** (A - F or extra) \_\_\_\_\_

**Load** (max. rope tensile force) \_\_\_\_\_ kN

**Max. installation space** \_\_\_\_\_ mm

**Wrap angle** (if < 180°) \_\_\_\_\_ °

**Rope fleet angle** (if > 4°) \_\_\_\_\_ °

**For hoisting application**

Stress group (B1 - B6) B \_\_\_\_\_

labyrinth seal

Bearing E + F

shaft seal

**Site of operation** (indoor crane, foundry, maritime, etc.)

.....

.....

.....

.....