

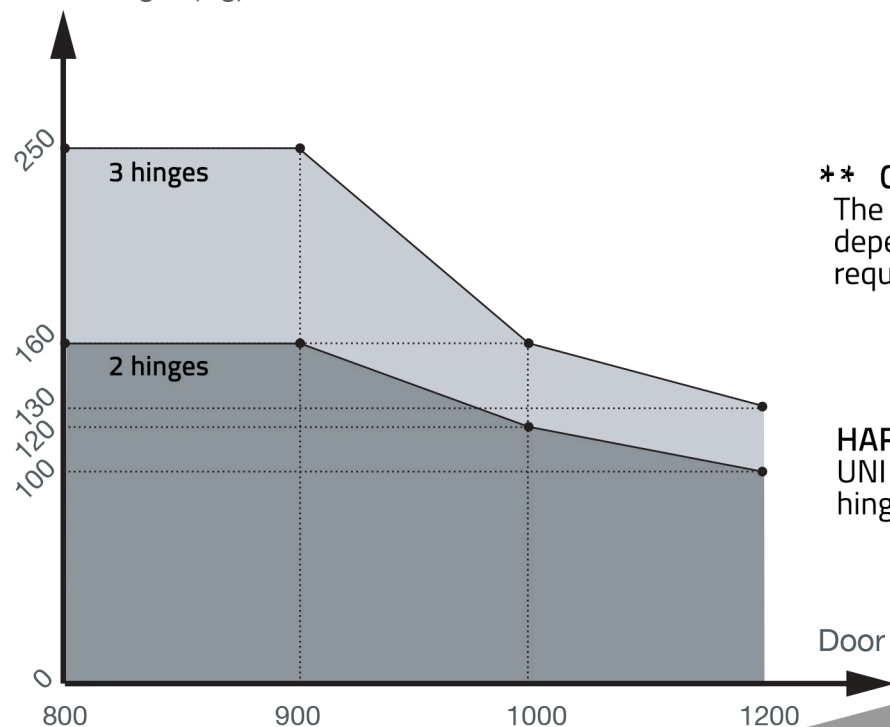
CERTIFICATE OF CONSTANCE OF PERFORMANCE

n°0068-CPR-041/2006 Rev.3 - revised on 31/01/2017

Fullfilling the requirements described in:
EN 1935:2002 + AC:2003

| Category of use | Durability | Test door mass | Suitability fire/smoke doors | Safety | Corrosion resistance | Security - Burglar resistance | Hinge grade |
|-----------------|----------------|----------------|------------------------------|----------|----------------------|-------------------------------|-------------|
| 4 | 7 | 7 | 1 | 1 | 0** | 1 | 14 |
| Severe duty | 200'000 cycles | 160 kg | Suitable | Suitable | Not tested | Suitable | Heavy duty |

Door Weight (Kg)



**** CORROSION RESISTANCE (DIGIT 6):**
The corrosion resistance hasn't been stated as it is depending on the surface treatment/finishing requested (electro galvanized/lackered/others).

HARMONISED TECHNICAL SPECIFICATION
UNI EN 1935:2004-Building hardware-Single-axis hinges-Requirements and test methods

