

## 🎯 Certificate for KANO Rolling Products

The products of the Kano Fémipari Kft. are solely made from those European manufacturer's qualified material, who suit the requirements of the ISO 9001 standards. According to the European Union requirements these standards are the following: EN 10346-09, EN 10162-03, DIN 620, DIN 625. The tolerances are given according to the EN 10143-06 regulation. All Kano products have gone through a functioning-ripping-tensile strenght test, whose data are shown in the sizing chart below. Observing the sizings and installation instructions, all accessories are qualified for producing final products which meet the requirements of the BS EN 13241-1 standard.

After performing the test for sliding doors scheduled in the EN 1527 regulation, the products are classified as follows:

**Dimensions of the tested doors:** if the weight of the door doesn't exceed 100kgs: height 2m, widht 0,8m  
if the weight of the door exceeds 100kgs: height 2m, widht 2m

### Durability (longevity):

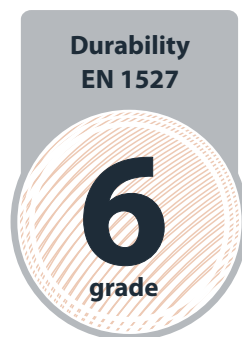
Grade	1	2	3	4	5	6
Cycles	2500	5000	10000	25000	50000	100000

### Corrosion resistance (regarding the galvanized components):

Grade	1	2	3	4
Corrosion resistance	24 h	48 h	96 h	240 h

### Opening momentum:

Grade	1	2	3
Door 0 – 50kg	50N	40N	30N
Door 50kg – 100kg	80N	60N	40N
Door 100kg – 300kg	100N	5%	4%
Door 300kg –	5%	4%	3%




Kanyó Miklós CEO



Kanyó Balázs CEO