

DOCUMENT CODE
 CP790-DDM-6060

Master S.r.l., declares that:

KARMA Cremona Bolt (art. A6060) RAL Finishing

Passed the test of:

DURABILITY

25.000 cycle - Class 5

On a test rig:

PNEUMATIC ACTUATOR

According to the standard:

EN 13126-1

EN 13126-3

Classification:

Category of use	Durability	Mass	Fire resistance	Safety in use	Corrosion resistance	Security	Application	Test size
1	2	3	4	5	6	7	8	9
1	5/90	-	0	1	4	0/0	3/C2	-

Date of issue: 09/07/2021

DOCUMENT CODE
 CP791-DDM-6061

Master S.r.l., declares that:

KARMA Cremona Bolt (art. A6060) RAL Finishing

Passed the test of:

DURABILITY

25.000 cycle - Class 5

On a test rig:

PNEUMATIC ACTUATOR

According to the standard:

EN 13126-1

EN 13126-3

Classification:

Category of use	Durability	Mass	Fire resistance	Safety in use	Corrosion resistance	Security	Application	Test size
1	2	3	4	5	6	7	8	9
1	5/180	-	0	1	4	0/0	3/C2	-

Date of issue: 09/07/2021

DOCUMENT CODE
 CP792-DDM-3102

Master S.r.l., declares that:

KARMA Cranked Handle (art. A3102.D/S A3102.1D/S) RAL Finishing

Passed the test of:

DURABILITY

25.000 cycle - Class 5

On a test rig:

PNEUMATIC ACTUATOR

According to the standard:

EN 13126-1

EN 13126-3

Classification:

Category of use	Durability	Mass	Fire resistance	Safety in use	Corrosion resistance	Security	Application	Test size
1	2	3	4	5	6	7	8	9
1	5/90	-	0	1	4	0/0	3/C1	-

Date of issue: 09/07/2021

DOCUMENT CODE
CP793-DDM-A3051



Master S.r.l., declares that:
DOUBLE HANDLE "KARMA" art. A3051

Passed the test of:
DURABILITY 200.000 CYCLE

On a test rig:
PNEUMATIC ACTUATOR

According to:
UNI EN 1906
Building hardware - Lever handles and knob furniture - Requirements and test methods

Classification for handles:

Category of use	Durability	Door mass	Fire resistance	Safety in use	Corrosion resistance	Security	Type of operation
1	2	3	4	5	6	7	8
4	7	-	0	0	4	0	A

Date of issue: 09/07/2021