

CONFIRMATION

for welding consumable manufacturer

No.: 0035-CPR-C742-20

Name and address
of the manufacturer:

Wuhan TEMO Welding Consumables Co., Ltd.
No. 15, Wudong Road, Qingshan, Wuhan City,
Hubei Province 430084, P.R. China

The following welding consumable products or the test data provided by the manufacturer have met the requirements for initial type testing described in EN 13479, section 6.2.

Type	Trade name	Classification	Size (mm)
Filler wire	WH50-6	ISO 14341-A – G 42 3 C1 3Si1 ISO 14341-A – G 42 4 M21 3Si1	0.8 – 1.6
Filler wire	WHG4Si1	ISO 14341-A – G 42 4 C1 4Si1 ISO 14341-A – G 46 5 M21 4Si1	0.8 – 1.6
Tubular cored electrode	YCJ501-1	ISO 17632-A – T 42 2 P C1 2 H10	1.2 – 1.6
Tubular cored electrode	YCJ501Ni-1 (E71T-1CJ)	ISO 17632-A – T 42 4 P C1 2 H10	1.2 – 1.6
Covered electrode	CJ421	ISO 2560-A – E 38 0 RC 1 1	2.0 – 5.0
Covered electrode	CJ506Fe (E7018)	ISO 2560-A – E 42 3 B H10	2.5 – 5.0
Covered electrode	CJ425 (E6011)	ISO 2560-A – E 35 3 C	2.5 – 5.0
Covered electrode	CJ507 (E7015)	ISO 2560-A – E 42 3 B 2 2 H10	3.2 – 5.0
SAW wire	MCJH10Mn2	ISO 14171-A – S4	3.2 – 5.0
Welding flux	TM.SJ101	ISO 14174-S A AB 1	--
Welding flux	TM.SJ101G	ISO 14174-S A FB 1	--
SAW wire/flux Comb.	MCJH10Mn2/TM.SJ101G	ISO 14171-A - S 42 4 FB S4	3.2 – 5.0
SAW wire/flux Comb.	MCJH10Mn2/TM.SJ101	ISO 14171-A - S 42 4 AB S4	3.2 – 5.0

The notified body has performed the continuous surveillance, assessment and approval of the factory production control according to the requirements described in Annex ZA of the standard EN 13479:2017. The manufacturer is entitled to affix the CE marking to the above-mentioned welding consumables, including the following symbol:



The next surveillance of the factory production control is due by end of **October 2021**.

Shanghai, September 25, 2020
Place, date

Notified Body
for Construction Products




Dipl.-Ing. M. Xu