

CONFIRMATION

for welding consumable manufacturer

No.: 0035-CPR-C804

Name and address of the manufacturer: **Superon Schweisstechnik India, Ltd.**
191-D, Sector IV, Phase II, IMT Manesar, Gurgaon, Haryana, India

The following welding consumable products have met the requirements for initial type testing described in EN 13479:2004 section 7.2

Type	Trade name	Classification
GMAW filler wire	Superon MIG 308 LSi	EN 14343-A G 19 9 LSi
GMAW filler wire	Superon MIG 316 LSi	EN 14343-A G 19 12 3 LSi
GMAW filler wire	Superon MIG 309 LSi	EN 14343-A G 23 12 LSi
GMAW filler wire	Superon MIG 307 Si	EN 14343-A G 18 8 Mn
GTAW filler rod	Supertig 308 L	EN 14343-A W 19 9 L
GTAW filler rod	Supertig 308 LSi	EN 14343-A W 19 9 LSi
GTAW filler rod	Supertig 316 L	EN 14343-A W 19 12 3 L
GTAW filler rod	Supertig 316 LSi	EN 14343-A W 19 12 3 LSi
GTAW filler rod	Supertig 309 L	EN 14343-A W 23 12 L

The manufacturer and its factory production control is approved acc. to Construction Products Regulation (EU) No. 305/2011 (CPR), meeting the applicable requirements described in Annex ZA of the standard EN 13479:2004, certificate No. 0035-CPR-C804. The manufacturer is therefore 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 **January 2016**.

Cologne, feb. 09, 2015
 Place, date

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 Construction Products**
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