


Limited Liability Company Vitapolis
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Confirmation

We hereby confirm that the notified body has performed the continuous surveillance, assessment and approval of the factory production control of the manufacturer

Limited Liability Company Vitapolis

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. 00035-CPR-C654.

The test data provided by the manufacturer meet the requirements for initial type testing described in EN 13479:2004 section 7.2, for the following welding consumable products:

Type	Brand name	Classification
MIG/MAG	HORDA 3Si1	ISO 14341-A-G 42 4 C1/M21 3Si1
MIG/MAG	HORDA 4Si1	ISO 14341-A-G 46 4 C1/M21 4Si1
MIG/MAG	HORDA 308L	ISO 14343-A-G 19 9 L
MIG/MAG	HORDA 308LSi	ISO 14343-A-G 19 9 L Si
MIG/MAG	HORDA 309L	ISO 14343-A-G 23 12 L
MIG/MAG	HORDA 309LSi	ISO 14343-A-G 23 12 L Si
MIG/MAG	HORDA 316L	ISO 14343-A-G 19 12 3 L
MIG/MAG	HORDA 316LSi	ISO 14343-A-G 19 12 3 LSi
MIG/MAG	HORDA 410NiMo	ISO 14343-A-G 13 4
MIG/MAG	HORDA 420	ISO 14343-B-SS 420
MIG/MAG	HORDA 430L	ISO 14343-A-G-Z 17
MIG/MAG	HORDA 310	ISO 14343-A-G 25 20
MIG/MAG	HORDA 321	ISO 14343-A-G-Z 19 9 Ti
MIG/MAG	HORDA 307Si	ISO 14343-A-G-Z 18 8 MnSi
MIG/MAG	HORDA 307Ti	ISO 14343-A-G-Z 18 8 MnTi
MIG/MAG	HORDA 347	ISO 14343-A-G 19 9 Nb
MIG/MAG	HORDA 347Si	ISO 14343-A-G 19 9 NbSi
MIG/MAG	HORDA 347L	ISO 14343-A-G 19 9 Nb L
MIG/MAG	HORDA 385	ISO 14343-A-G 25 20 5 Cu L
MIG/MAG	HORDA 395	ISO 14343-A-G-Z 16 25 6 N

Type	Brand name	Classification
TIG	HORDA 3Si1	ISO 636-A-W 3Si1
TIG	HORDA 4Si1	ISO 636-A-W 4Si1
TIG	HORDA 308L	ISO 14343-A-W 19 9 L
TIG	HORDA 308LSi	ISO 14343-A-W 19 9 L Si
TIG	HORDA 309L	ISO 14343-A-W 23 12 L
TIG	HORDA 309LSi	ISO 14343-A-W 23 12 L Si
TIG	HORDA 316L	ISO 14343-A-W 19 12 3 L
TIG	HORDA 316LSi	ISO 14343-A-W 19 12 3 LSi
TIG	HORDA 410NiMo	ISO 14343-A-W 13 4
TIG	HORDA 420	ISO 14343-B-SS 420
TIG	HORDA 430L	ISO 14343-A-W-Z 17
TIG	HORDA 310	ISO 14343-A-W 25 20
TIG	HORDA 321	ISO 14343-A-W-Z 19 9 Ti
TIG	HORDA 307Si	ISO 14343-A-W-Z 18 8 MnSi
TIG	HORDA 307Ti	ISO 14343-A-W-Z 18 8 MnTi
TIG	HORDA 347	ISO 14343-A-W 19 9 Nb
TIG	HORDA 347Si	ISO 14343-A-W 19 9 NbSi
TIG	HORDA 347L	ISO 14343-A-G 19 9 Nb L
TIG	HORDA 385	ISO 14343-A-W 25 20 5 Cu L
TIG	HORDA 395	ISO 14343-A-W-Z 16 25 6 N

Type	Brand name	Classification
SAW	HORDA S1	ISO 14171-A-S 38 3 FB S1
SAW	HORDA S2	ISO 14171-A-S 42 3 FB S2
SAW	HORDA S3	ISO 14171-A-S 42 4 FB S3
SAW	HORDA S4	ISO 14171-A-S 46 4 FB S4
SAW	HORDA CrMo1	ISO 24598-A-S CrMo1 FB
SAW	HORDA S2Ni1Mo	ISO 14171-A-S-Z 46 6 FB S2Ni1Mo
SAW	HORDA 308L	ISO 14343-A-S 19 9 L
SAW	HORDA 308LSi	ISO 14343-A-S 19 9 L Si
SAW	HORDA 309L	ISO 14343-A-S 23 12 L
SAW	HORDA 309LSi	ISO 14343-A-S 23 12 L Si
SAW	HORDA 316L	ISO 14343-A-S 19 12 3 L
SAW	HORDA 316LSi	ISO 14343-A-S 19 12 3 LSi
SAW	HORDA 410NiMo	ISO 14343-A-S 13 4
SAW	HORDA 420	ISO 14343-B-SS 420
SAW	HORDA 430L	ISO 14343-A-S-Z 17
SAW	HORDA 310	ISO 14343-A-S 25 20
SAW	HORDA 321	ISO 14343-A-S-Z 19 9 Ti
SAW	HORDA 307Si	ISO 14343-A-S-Z 18 8 MnSi
SAW	HORDA 307Ti	ISO 14343-A-S-Z 18 8 MnTi
SAW	HORDA 347	ISO 14343-A-S 19 9 Nb
SAW	HORDA 347Si	ISO 14343-A-S 19 9 NbSi
SAW	HORDA 347L	ISO 14343 A-S 19 9 Nb L
SAW	HORDA 385	ISO 14343-A-S 25 20 5 Cu L
SAW	HORDA 395	ISO 14343-A-S 16 25 6 N

The manufacturer is entitled to affix the CE marking to these products, including the following symbol:



The next surveillance of the factory production control is due by end of december 2018.

TÜV Rheinland Industrie Service GmbH
 Notified Body for Construction Products, ID-No. 0035

Manke Schmidt



Dipl.-Ing. (FH), SFI, M. Schmidt