

Reference No. STC-LVD 446

Internal ref.
Markus Ahvenus

Place and date
Helsinki 12 September 2007



STATEMENT OF CONFORMITY

Product	Continual Casting Machine
Tested on request of	Mars Conticast technologies Rigondas gatve 2/1 Riga, LV-1067, Latvia, LATVIA
Manufactured at (name and place)	Mars Conticast technologies Balta Iela 3/9 Riga, LV-1055, Latvia, LATVIA
Rating and principal characteristics	400VAC, 3~, 50 Hz, 8 kW
Trade mark (if any)	MARS
Type	Mars CCD XX-YY ZP (see test report Ref.No. 245480-2 page 4)
Additional information (if any)	Machine for downward continual casting.
Sufficient samples of the product have been tested and found to be in conformity with the current standard (number and edition)	EN 60204-1:1997
As shown in the test report (reference No.)	245480-2
Whereby it is found that there is sufficient technical documentation to justify affixing of the CE marking on the product according to the Low Voltage Directive (2006/95/EC).	

This Statement has been established by a body notified to the Member States and Commission of the European Communities according to the provisions of Article 11 of the Low Voltage Directive of 12 December 2006.

This Statement of conformity is the result of testing samples of the product, and verifying the documentation in accordance with the provisions of the relevant specific standards and the Low Voltage Directive (2006/95/EC). It does not imply an assessment of the whole production, or fulfillment of other additional requirements in the Directive. The affixing of the CE marking presumes in addition that the conditions in annexes III and IV of the Directive are fulfilled.

This statement of conformity is not an FI certificate thus not giving the right to use the FI mark on products, its packaging or any marketing material or activities.

<p>SGS Fimko Ltd</p>  <p>Osmo Väyrynen Certification Manager</p>	 <p>The form of the CE marking</p>
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Reference No. STC-MD 140

Internal ref.
Markus Ahvenus

Place and date
Helsinki 12 September 2007

STATEMENT OF CONFORMITY

Product	Continual Casting Machine
Tested on request of	Mars Conticast technologies Rigondas gatve 2/1 Riga, LV-1067, Latvia, LATVIA
Manufactured at (name and place)	Mars Conticast technologies Balta Iela 3/9 Riga, LV-1055, Latvia, LATVIA
Rating and principal characteristics	400VAC, 3~, 50 Hz, 8 kW
Trade mark (if any)	MARS
Type	Mars CCD XX-YY ZP (see test report Ref.No. 245480-1 page 2)
Additional information (if any)	Machine for downward continual casting.
Sufficient samples of the product have been tested and found to be in conformity with the current standard (number and edition)	EN 1247:2004, EN ISO 12100-1:2003 and EN ISO 12100-2:2003
As shown in the test report (reference No.)	245480-1
Whereby it is found that there is sufficient technical documentation to justify affixing of the CE marking on the product according to the Machine Directive (98/37/EC).	

This statement has been established by a body notified to the Member States and Commission of the European Communities according to the provisions of Article 9 of the Machine Directive of 22 June 1998.


This Statement of conformity is the result of testing samples of the product, and verifying the documentation in accordance with the provisions of the relevant specific standards and the Machine Directive (98/37/EC). It does not imply an assessment of the whole production, or fulfillment of other additional requirements in the Directive. The affixing of the CE marking presumes in addition that the conditions in annex V, the EC declaration of conformity declared by the manufacturer or his authorized representative in the Community, are fulfilled.

This statement of conformity is not an FI certificate thus not giving the right to use the FI mark on products, its packaging or any marketing material or activities.

<p>SGS Fimko Ltd</p>  <p>Osmo Väyrynen Certification Manager</p>	 <p>The form of the CE marking</p>
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TEST REPORT	
MACHINE DIRECTIVE 98/37/EC, ANNEX I	
ESSENTIAL HEALTH AND SAFETY REQUIREMENTS FOR MACHINES	
Report reference No.....:	245480-1
Tested by (+signature).....:	Markus Ahvenus Project Manager 
Approved by (+signature).....:	Kari Vesterinen Product Line Manager 
Date of issue	11.09.2007
Testing laboratory name.....:	SGS Fimko Ltd
Address	P.O. Box 30, FIN-00211 HELSINKI, FINLAND
Testing location.....:	Särkiniementie 3, FIN-00210 HELSINKI, FINLAND
Applicant's name	MARS Conticast technologies
Address	Balta str. 3/9, Riga, Latvia, LV-1055
Standards.....:	EN ISO 12100-1:2003 and EN ISO 12100-2:2003
Test report form	KTV2004-1ENG
TRF date	2004-06-17
TRF originator	SGS Fimko Ltd
Copyright blank test report ...:	This report is based on a blank test report that was prepared by SGS Fimko Ltd.
Test procedure.....:	National
Procedure deviation.....:	--
Non-standard test methods..:	--
Type of equipment.....:	Casting Machine
Trademark.....:	MARS
Model / type reference.....:	See page 2
Manufacturer.....:	MARS Conticast technologies
Ratings	400 VAC, 3~, 50 Hz, 8 kW

Possible test case verdicts:

- test object is not relevant: **NR (Not Relevant)**
- test object is relevant: **P (Pass)**
- test object is relevant item taken into consideration in risk assessment.....: **RA (Risk Assessment)**