

MAGNA*Ductile Iron Components Made Easy.*

Magna Electro Castings Ltd
43, Balasundaram Road,
Coimbatore - 641 018,
Tamil Nadu, India.
Email : info@magnacast.com
Web : www.magnacast.com

News Letter No : 173**October - 2018**

Sub : : Magna has been Recertified for international Quality Assurance System PED 2014/68/EU & AD 2000-W0 .

Certificate

Quality-Assurance System for Manufacturer of Materials

acc. to Directive 2014/68/EU

Certificate no.: 01 202 IND/Q-12 0021

Name and address of the
manufacturer:

MAGNA ELECTRO CASTINGS LIMITED
SF No.34 & 35, Coimbatore - Pollachi Main Road,
Thamaraikulam Post, Pollachi Taluk,
Kinathukadavu - 642109, Tamil Nadu, India

Herewith we certify that the material manufacturer has
established and applies a Quality Management System.
The system was audited according to the European Directive
2014/68/EU, Annex I, Par. 4.3, with regard to the materials as
listed in the scope of approval.

Tested acc. to
Directive 2014/68/EU:

**QA System acc. to EN 764-5, article 4.2 and
AD 2000-Merkblatt W0**

Audit report no.:

IND/Q-12 0021

Range of materials:

Manufacturing of Ductile Iron, Grey Iron and Alloy Cast Iron
Castings and Machined components, see annex to certificate

Manufacturing plant:

MAGNA ELECTRO CASTINGS LIMITED
SF No.34 & 35, Coimbatore - Pollachi Main Road,
Thamaraikulam Post, Pollachi Taluk,
Kinathukadavu - 642109, Tamil Nadu, India

Valid until:

September 18, 2021

Cologne, October 23, 2018

i. V. Dipl.-Ing. Oliver Theisen

O. T.



TÜV Rheinland Industrie Service GmbH
Notified Body for Pressure Equipment, ID-No. 0035
Am Crüden Stein, D-51105 Köln

E-108-E-Rev21

Magna Electro Castings Ltd was audited for International Quality Assurance System for Manufacture of Materials acc. To Directive 2014/68/EU & AD 2000- W0 standards by TÜV Rheinland as per audit scheduled on 07th to 08th August 2018.

Audit team was satisfied with Compliance to the Directive 2014/68/EU & AD 2000- W0 requirements and the certificate was awarded, which is valid till Sep' 2021.

Scope of Certification:
Manufacturing of
Ductile Iron, Grey
Iron and Alloy Cast
Iron Castings and
Machined
Components