



The Enclosure represents an integral part of the Certificate.

ENCLOSURE TO THE CERTIFICATE

number W190519

Type of product:

**Welded parts and structures according to customer-supplied
technical documentation**

Standards applicable to product:

STN EN ISO 3834 – 5:2005

Group of basic materials (pursuant to TNI CEN ISO/TR 15608):

Group 1

Subgroup 1.1, 1.2

Welding and associated processes: (pursuant to STN ISO 4063):
135- SMA welding with melting electrode in active gas (MAG)

Compliance related documents used by manufacturer
with STN EN ISO 3834-5;

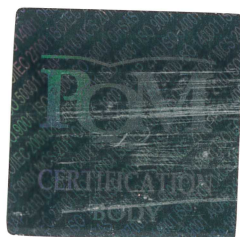
**EN/ISO standards: STN EN ISO 15614-1, STN EN ISO 15607, TNI CEN
ISO/TR 15608, STN EN ISO 15609-1, STN EN ISO 5817,
STN EN ISO 17637, STN EN ISO 9606-1, STN EN ISO 9712,
STN EN ISO 6520-1, STN EN ISO 14731, STN EN ISO 1011-1,
STN EN ISO 1011-2, STN EN ISO 13916, STN EN ISO 17635
standards other than EN/ISO: -**

Coordinators responsible for welding:

Name:

Ivan Mošat'

Qualification:



Deputy of the certification body

The management systems certification body

PQM, s.r.o., Trieda SNP 75, 974 01 Banská Bystrica

Office: PQM, s.r.o., Legionárska 6419, 911 01 Trenčín

The validity of this Certificate can be verified on page www.pqm.sk