

Rapport/Report

Schielab b.v.

ST 6653/04 Page Fof

TEST REPORT

3 December 2007

Test specification / dode

EN 15614,

Purchaser

Order no

Subject

Basemetal

Weldingprocess

Wire and thickness

Flux

Testposition

Current mode

Shape of weld

Tracom International B.V.

dated 7 november 2007

Suspects to backing

₹AŞÇM A240 TP316L

GMXW (135)

ĈromaMIG ø 1 mm

Inomax 2

PA

Single side (ss)

a = 4; 1 x 1 layer

DC pulsed, 25 V, 260 A.

NON DESTRUCTAVE

Visual

Penetrant

examination

aceeptable

acceptable Reportno.SL6623/PT

examination Macroscopi

acceptable

Number of sections (2)

FINAL RESULT : APPROVED

All characteristics of the above object(s) have, as far as accessible and relevant, been verified by Schiebb b.v. Other information was provided by the purchaser. This information was verified as far as possible and has been copied into this report, unchanged. We hereby certify that the reported test data is correct and that the above object(s) was (were) tested/examined in accordance with purchasers requirements and/or the above procedure(s) and/or code(s) specification(s). On occasion a destructive test is sold Schielab b.v. (marked 'U' on the report). Opinions, interpretations and advice expressed in this report are outside the scope of any possible RvA accreditation, but in a true and fair manner based on the best knowledge of the Schledib personnel involved. If, upon reproduction, only a part of this report is copied, Schleda responsibility for content, purport and conclusions of that reproduction. This report has legal value only when prised on Schielab paper and furnished with signature. Digital versions of this report have no legal value

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Zeegers



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