

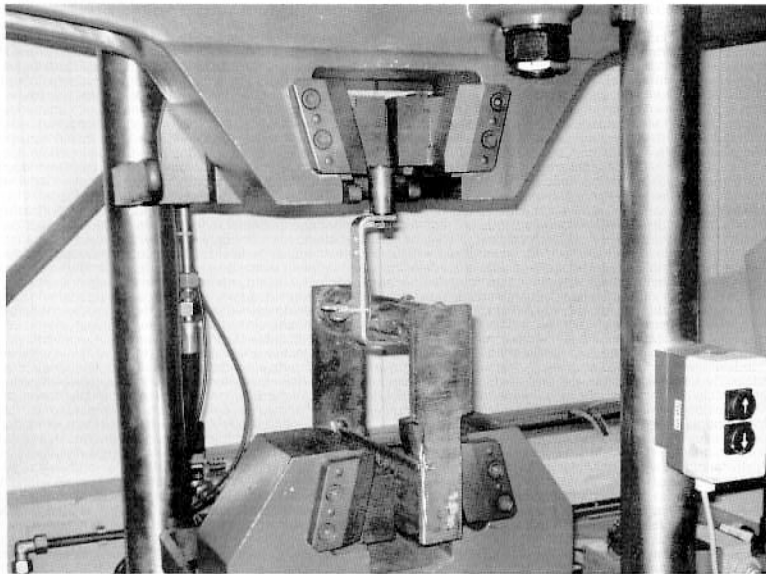
Item description:

Schielab sample no.	Item description	Testpiece marking	Material specification
4964-1	bracket	Tube S.WLL 50 kg	C-steel (not further specified)

Testing in accordance with : EN 10002-1, client's request
 Requirements in acc. with : not specified

TENSILE TEST

Schielab sample no.	Test temp. [°C]	Rp0,2 [N]
4964-1	RT	2223



All characteristics of the above object(s) have, as far as accessible and relevant, been verified by Schielab b.v. Other information has been 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 purchaser's requirements and/or the above procedure(s) and/or code(s)/specification(s). On occasion a destructive test is subcontracted by Schielab b.v. (marked 'U' on the report). Opinions, interpretations and advice expressed in this report are outside the scope of a normal RvA accreditation, but are presented in a true and fair manner based on the best knowledge of the Schielab personnel involved. If, upon reproduction, only part of this report is copied, Schielab will not bear any responsibility for content, purport and conclusions of that reproduction.

Authorized by Schielab b.v.,
 Date 20-11-2007



H.P. Vergunst
 EWT

Ingeschreven in het RvA register voor laboratoria onder nr. L 063 voor gebieden zoals nader omschreven in de erkenning.
 Entered in the RvA register for laboratories under number L 063 for the areas outlined in the approval.



Parameter table:

Tester : H. Vergunst Specimen thickness a0: 25.22 mm
Material : Stalen strip Specimen width b0 : 6.15 mm

Results:

Nr	Schielab no	Rp 0.2 N	Rm kN
1	4964	2223	4.71

Series graphics:

