



RDW

Vehicle Technology Division

THE NETHERLANDS
(N E D E R L A N D)



COMMUNICATION

Concerning ⁽¹⁾:

- approval granted
- ~~approval extended~~
- ~~approval refused~~
- ~~approval withdrawn~~
- ~~production definitely discontinued~~

of a type of LPG equipment pursuant to Regulation number 67.

Approval number: E4-67R-010247

Extension number: 00

Approval mark:

1. LPG equipment considered ⁽¹⁾:
 - ~~Container including the configuration of accessories fitted to the container, as laid down in Appendix 1 to this annex.~~
 - ~~80% stop valve~~
 - ~~Level indicator~~
 - ~~Pressure relief valve (discharge valve)~~
 - ~~Pressure relief device~~
 - ~~Remotely controlled service valve with excess flow valve~~
 - ~~Multi-valve, including the following accessories:~~
 - ~~Gas tight housing~~
 - ~~Power supply bushing (pump/actuators)~~
 - ~~Fuel pump~~
 - ~~Vaporiser/pressure regulator~~
 - ~~Shut-off valve~~
 - ~~Non-return valve~~
 - ~~Gas tube pressure relief valve~~
 - ~~Service coupling~~
 - ~~Flexible hose~~
 - ~~Remote filling unit~~
 - ~~Gas injection device or injector~~
 - ~~Fuel rail~~
 - ~~Gas dosage unit~~
 - ~~Gas mixing piece~~
 - ~~Electronic control unit~~
 - ~~Pressure/temperature sensor~~
 - ~~LPG filter unit~~



P.O. Box 777
2700 AT Zoetermeer
The Netherlands

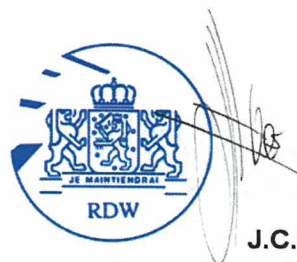
Tel. + 31 (0)79 345 81 43
Fax + 31 (0)79 345 80 43
www.rdw.nl

Vehicle Approval and Information

Approval number: E4-67R-010247

Extension number: 00

2. Trade name or mark : Hose type XD
3. Manufacturer's name and address : Polimer Kaucuk San. Ve Paz A.S.
Essenyurt Yolu 31 Avcilar
34842, Istanbul
Turkey
4. If applicable, name and address of manufacturer's representative : Solution Fit
Krabbensbosweg 7
7555 EC Hengelo
The Netherlands
5. Submitted for approval on : September 2009
6. Technical service responsible for conducting approval tests : Kiwa Nederland b.v.
P.O.Box 137
7300AC Apeldoorn
The Netherlands
7. Date or report issued by that service : 19-03-2010
8. Number of report issued by that service : 124959
9. Approval : granted/~~refused~~/~~extended~~/~~withdrawn~~⁽¹⁾
10. Reason(s) of extension (if applicable) :
11. Place : Zoetermeer
12. Date : 07-APR-2010
13. Signature :

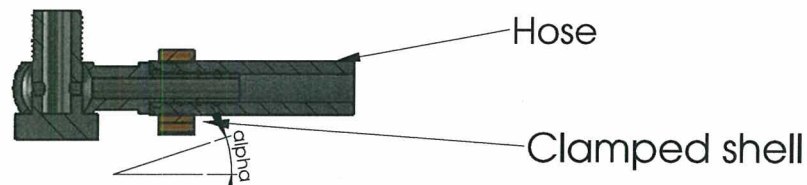


J.C.M. Hoes

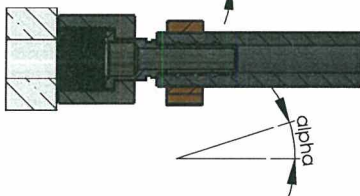
14. The documents filed with the application or extension of approval can be obtained upon request.

⁽¹⁾ Strike out what does not apply.

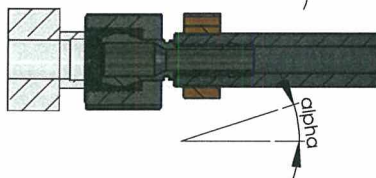
Banjo Bolt (BB)



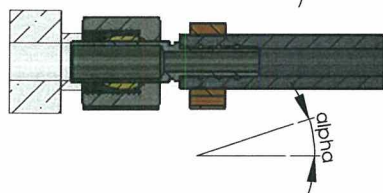
Nut Flare (NF)



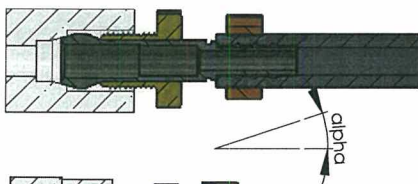
Nut Ball (NB)



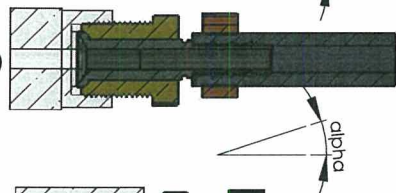
Nut Ring (NR)



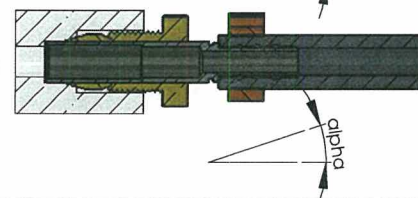
Screw Ball (SB)



Screw Flare (SF)



Screw Ring (SR)

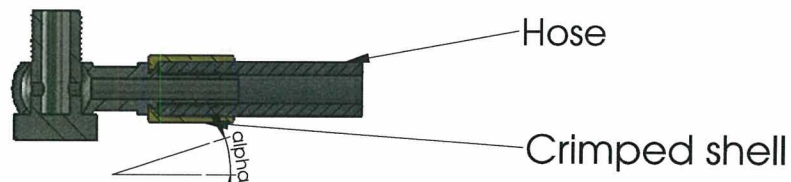


Fitting length can be reduced to a minimum of twice the width of the shell

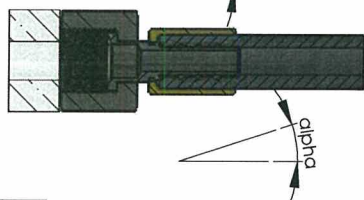
The height of the fitting profile of the insert can be reduced with 0,4mm for proper assembly

stuknr.	aantal	benaming	materiaal en/of halfabricaat	norm aanduiding of afmetingen	opmerking
amerikaanse projectie 					
		schaal: 1:1	getekend: Bart Oude Luttikhuis		
		maateenheid: mm	afdeling: Engineering		
		datum: 07-03-2010	gezien: -		
benaming: Overview fitting combinations			opmerking: Clampedshell		nummer: 1
					formaat: A3

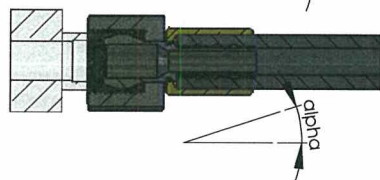
Banjo Bolt (BB)



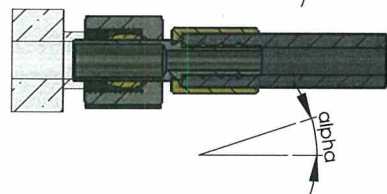
Nut Flare (NF)



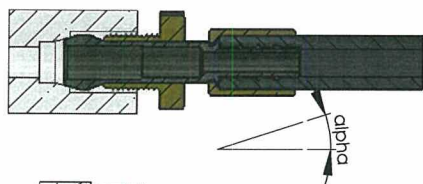
Nut Ball (NB)



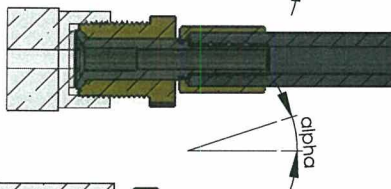
Nut Ring (NR)



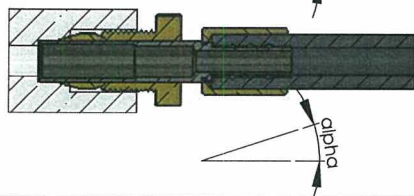
Screw Ball (SB)



Screw Flare (SF)



Screw Ring (SR)



The hight of the fitting profile of the insert can be reduced with 0,4mm for proper assembly

stuknr.	aantal	benaming	materiaal en/of halfabricaat	norm aanduiding of afmetingen	opmerking
Amerikaanse projectie 		schaal: 1:1	getekend: Bart Oude Luttikhuis		
		maateenheid: mm	afdeling: Engineering		
		datum: 07-03-2010	gezien: -		
benaming: Overview fitting combinations			opmerking: Crimped shell	nummer: 1	formaat: A3