

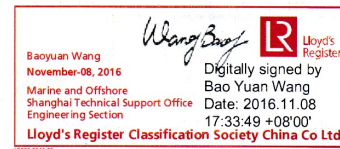
Type Approval Certificate Extension

This is to certify that the certificate No. 11/10097 for the undernoted products is extended and renumbered as shown.

This certificate is issued to:

PRODUCER	WAM 926 New Zealand Limited P.O. Box 15312 New Lynn 48-50 Pakiti Road Avondale Auckland, New Zealand
PLACE OF PRODUCTION	Wellcall hose (M) SDN.BHD Plot 48 Jalan John, 2/5 Kawasa, Perindustrian, Pengkalan, 11 Fasa 11, 31500 Ipoh, Derak, Darul, Malaysia
DESCRIPTION	Rubber hose for sand and grit blasting applications Inner Tube: Smooth bore blended SBR rubber Reinforcement: High strength polyester braided cords Cover: High abrasion and ozone resistant blended elastometric rubber
TYPE	ISO 3861 Normal Duty
APPLICATION	For use with sand and blasting applications
STANDARD	ISO 3861:2005(E) Electrically conductive, using conductive rubber layer marked "Ω"
RATINGS	Hose diameters (mm): 12.5 to 51 Pressure rating (Bar): 6.3 Temperature rating (°C): -25 ~70
OTHER CONDITIONS	This hose is supplied without end fittings. End fittings are to be fitted and tested in accordance with ISO 3861 to ensure that the assembly is compliant with ISO 3861.

Certificate No.	16/80095(E1)
Issue Date	08 November 2016
Expiry Date	24 November 2021
Sheet	1 of 2



Baoyuan Wang
Shanghai Technical Support Office
Lloyd's Register Classification Society (China) Co., Ltd

*Lloyd's Register Classification Society (China) Co., Ltd
19th Floor, Ocean Towers, 550 Yan An Dong Road, Shanghai 200001
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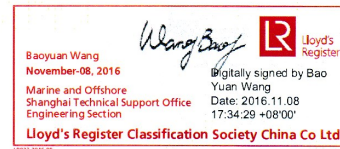
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"This Certificate is not valid for equipment, the design, ratings or operating parameters of which have been varied from the specimen tested. The manufacturer should notify Lloyd's Register Classification Society (China) Co., Ltd. of any modification or changes to the equipment in order to obtain a valid certificate."

The Design Appraisal Document No. STS/TA/305719J, Issued number 0, dated 08 November 2016 and its supplementary Type Approval Terms and Conditions form part of this Certificate.

All other details remain as the previous Certificate No.11/10097 to which this extension should be attached.

Certificate No.	16/80095(E1)
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