



Worldwide Standards Capability

NACOL is authorized by the following authorities.

<u>Japan</u>	<u>U.S.A.</u>	<u>E U</u>	<u>China</u>
			
 METI	 A.S.M.E.	 TÜV Rheinland	 AQSIC

NACOL can supply accumulators to almost any standard worldwide.

Regarding the other standards except below, please make contact with our sales department.

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| <ol style="list-style-type: none"> 1. High Pressure Gas Safety Law 2. Electrical Industry Law 3. Labor Industrial Safety and Health Law 4. Ship Safety Law (JG) 5. NK 6. ASME 7. USCG 8. DOT 9. ABS 10. PED 11. GL 12. SAA 13. MOT 14. LR 15. BV 16. DNV 17. CR 18. KR 19. CCS 20. Factories and Machinery Act 21. S.A.R.M.B.P.V. | <p>(Ministry of Economy, Trade and Industry of Japan)
MAB-374-E (Accumulator), MAB-374-N (Valves)</p> <p>(Ministry of Economy, Trade and Industry of Japan)
Notification No. 501 to establish the technical standard of construction relating to Atomic energy equipment for generation of electricity.</p> <p>(Ministry of Health Labour and Welfare of Japan)</p> <p>(Ministry of Land, Infrastructure and Transport of Japan)
(Nippon Kaiji Kyokai)</p> <p>(The American Society of Mechanical Engineers) No. 12,594</p> <p>(United States Coast Guard)</p> <p>(United States Department of Transportation)</p> <p>(American Bureau of Shipping)</p> <p>(Pressure Equipment Directive (97/23/EC) : CE 0035)
(Germanisch Lloyd)</p> <p>(Standard Association of Australia)</p> <p>(Ministry of Transport, New Zealand)</p> <p>(Lloyd's Register of Shipping)</p> <p>(Bureau Veritas)</p> <p>(Det Norske Veritas)</p> <p>(China Corporation Register of Shipping (Taiwan))</p> <p>(Korean Register of Shipping)</p> <p>(China Clasification Society (Ship Inspection Bureau))</p> <p>(Malaysian Standard)</p> <p>(Administration of Quality Supervision, Inspection and Quarantine of the People's Republic China (AQSIC))</p> |
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For other standards than the above, please let us know and we will be glad to assist you.

Note that not all of our accumulator models fit these standards. If you require any of these standards, contact our Sales Department or distributors for standards and the accumulator models.

ISO 9001 & OHSAS 18001 Certificates obtained by NACOL

NACOL obtained ISO 9001 Certificate on 15th September, 1993 covering their main products Oil Hydraulic Accumulators.

The range of approval was expanded including Safety Valves and Stop Valves in its coverage in July, 1994.

NACOL obtained OHSAS 18001 Certificate on 9th October, 2006.

The approval coverage of each certificate as of November, 2006 is as follows;



ISO 9001 Certificate



OHSAS 18001 Certificate