SENARAI SEMAK PERMOHONAN KEKOMPETENAN BAHAGIAN INJIN								
Nama:	Nama: No. Pelaut:							
1. Slip permohonan/No. rujukan permohonan/Resit bayaran (Bagi bayaran secara online)								
2. Buku perkhidmatan Pelaut (Rekod Perkhidmatan laut yang diluluskan)								
3. Slip keputusan peperiksaan lisan (baru) / Perakuan lama (pembaharuan) : Gred								
4. Keputusan ujian bertulis ATAU Diploma/sijil kehadiran untuk Engineer Officer								
5. Perakuan Pemeriksaan perubatan (Buta warna tidak dibenarkan)								
Tarikh Tamat: Kategori:								
Basic Training Proficiency in surviv Advanced Fire Fight Medical First Aid Security Awareness Officer Seatime 12 mth as		Electro Technical Officer (Reg III/6) Basic Training Proficiency in Survival Craft &Rescue Boat Advance Fire Fighting Medical First Aid Leadership & Managerial Skill Security Awareness/Designated Security Duties/Ship Security Officer 6 mth seatime 36 mths seatime						
Near Coastal Regulation: III/1 III/2 III/3	WKE >750 kW Basic Training Proficiency in Survival Craft & Rescue Boat Advanced Fire Fighting Medical First Aid Security Awareness / Designated Security Duties/Ship Security Officer Engine Resource Mgmt 12 mth sea time after holding EO <750kW 30 Sea time as assistant engineer or Greaser/Oiler Greaser/Oiler The sea time service in ER as Engine Rating/GP	Second Eng < 3000 kW or Second Engineer > 3000 kW Basic Training Proficiency in Survival Craft & Rescue Boat Advanced Fire Fighting Medical First Aid Security Awareness / Designated Security Duties/Ship Security Officer Engine Resource Management Leadership & Managerial Skill 12 mth Sea time as WKE	Chief Engineer < 3000 kW or Chief Engineer > 3000 kW Basic Training Proficiency in Survival Craft & Rescue Boat Advanced Fire Fighting Medical First Aid Security Awareness / Designated Security Duties/Ship Security Officer Engine Resource Management Leadership & Managerial Skill 12 mth Sea time as WKE + 12 mth seatime as 2/E 36 mth sea time as WKE					
Unlimited Regulation: III/1 III/2	WKE > 750 kW Basic Training Proficiency in Survival Craft & Rescue Boat Advanced Fire Fighting Medical First Aid Security Awareness / Designated Security Duties/Ship Security Officer Engine Resource Mgmt 12 mth sea time as Engine Cadet + Diploma 36 mths seatime	Second Engineer > 3000 kW Basic Training Proficiency in Survival Craft & Rescue Boat Advanced Fire Fighting Medical First Aid Security Awareness / Designated Security Duties/Ship Security Officer Engine Resource Management Leadership & Managerial Skill 12 mth Sea time as WKE	Chief Engineer > 3000 kW Basic Training Proficiency in Survival Craft & Rescue Boat Advanced Fire Fighting Medical First Aid Security Awareness / Designated Security Duties/Ship Security Officer Engine Resource Management Leadership & Managerial Skill 12 mth Sea time as WKE + 12 mth seatime as 2/E 36 mth sea time as WKE					
ENDORSAN LATIHAN KHAS								
☐ Basic Oil & Cher	mical Tanker	Basic Gas Tanker	Passenger					

Advanced Chemical Tanker

☐ Advanced Gas Tanker

Advanced Oil Tanker

GRED DILULUSKAN DAN ENDORSAN

o	Chief Engineer Officer of 3000 kW or more Unlimited Trade Voyages	Chief Engineer : UL – None 2 nd Engineer : UL Voyage – None WKE : Unlimited Voyage – None	О	Officer in Charge of Engineering Watch of 750 kW or more Near-coastal Trade Voyages	WKE: NC Voyage None 2 nd Engineer: less than 3000kW Domestic Voyage (after 1yr as WKE with Shipboard Management Cert.)
	Second Engineer of 3000 kW or more Unlimited Trade Voyages	2 nd Engineer: UL Voyage – None WKE: Unlimited Voyage – None Chief Engineer: NC Voyage – None (after 1 yr as 2 nd engineer) Chief Engineer: less than 3000kW UL Voyage (after 1 yr as 2 nd engineer)	o o	Chief Engineer Officer of Between 750 kW and 300i kW Near-coastal Trade Voyages	Chief Engineer: less than 3000kW NC Voyage 2 nd Engineer: less than 3000kW NC Voyage Chief Engineer: more than 3000kW Domestic Voyage (after 1yr as CE) or 2 nd Engineer: more than 3000kW NC Voyage (after 1 yr as CE) WKE: UL Voyage
	Officer in Charge of Engineering Watch of 750 kW or more Unlimited Trade Voyages	WKE: UL Voyage – None 2 nd Engineer: less than 3000kV NC (after 1 yr as WKE with Shipboard Management Cert.)		Second Engineer Officer of Between 750kW and 300kW Near-coastal Trade Voyages	
	Chief Engineer Officer of 3000 kW or more Near-coastal Trade Voyages	Chief Engineer: NC Voyage – None 2nd Engineer: NC Voyage – None WKE: UL Voyage 2nd Engineer: less than 3000kW UL Voyage (after 1 yr as CE engineer of > 3000kW NC)		Engineer Officer of less than 750kW Domestic & Near-coastal Trade Voyages	Engineer Officer: NC & Domestic Voyage less than 750kW
	Second Engineer Officer of 3000 kW or more Near-coastal Trade Voyages	2 nd Engineer: NC Voyage – None WKE: NC Voyage – None Chief Engineer: less than 3000kW NC Voyage (after 1yr 2nd engineer officer) OR WKE: UL Voyage (after 1yr as engineer	O	Electro Technical Officer	□ Electro Technical Officer : UL