

A Certificates Guide

CERTIFICATES & APPROVALS	Accredited Laboratory	VILLACH Operation											
		Model Type	V701	C726 C738 C740	V726 V738 V740	V724 V760	D726 D738 D740	MK1	M100	V901	5801 5610	MFL 3 MFL 4	
		DIN	•	•	•	•	•	•	na	na	•	•	•
		ASME	•	•	•	•	•	•	•	•	na	•	•
EN ISO 9001:2015 Quality management	DNV GL	•											
ISO/TS 29001:2010 Petroleum, petrochemical and natural gas industries	DNV GL	•											
EN ISO 14001:2015 Environmental management	DNV GL	•											
EN IOS 45001:2018 Occupational health and safety management	DNV GL	•											
SCCP^P : 2011 Safety Certificate Contractors	DNV GL	•											
ISO 50001:2011 Energy Management	DNV GL	•											
AD2000 - HP0 / TRD 201 / EN ISO 3834-2 Welding of pressure equipment	TÜV	•											
Machinery directive 2006/42/EC	DoC (TÜV)	•											
ATEX directive 2014/34/EU	DoC (BV)	•											
PED 2014/68/EC Module H	TÜV	•	•	•	•	•	•	•	•	•	•	•	•
PED 2014/68/EC Module B - EC Type Examination – production type	TÜV	•	•	•	•	•	•	•	•	•	•	•	•
SIL according to IEC 61508	TÜV / EXIDA	•	•	•	•	•	•	•	•	•	•	•	•
DVGW - EC Gas Appliance Directive EU/2016/426	DVGW	•					•						
DIN EN 161 and DIN 16678 for flammable gas application	DVGW	•					•						
DIN EN ISO 23553-1 for oil application	TÜV	•			•								
TA-Luft VDI 2440 (please check with factory !)	TÜV	•	•	•	•	•	•	•					•
DIN EN ISO 15848-1 (please check with factory !)	TÜV	•	•	•	•	•	•	•					•
DNV GL (Det Norske Veritas) Type Approval	DNV	•			•	•		•					
ABS (American Bureau of Shipping) Type Approval	ABS	•			•								
BV (Bureau Veritas) Type Approval	Bureau Veritas	•			•								
TRCU-010-2011 (Technical Regulation of machines and equipment)	EAC	•	•	•	•	•		•	•				•
TRCU-012-2011 (Technical Regulation for use in explosive atmosphere)	EAC	•	•	•	•	•		•	•				•
TRCU-032-2013 (Technical Regulation of pressure equipment)	EAC	•	•	•	•	•		•	•				•
CSA - Alberta	ABSA	•						•					
CSA - Ontario	TSSA	•											
China Type Test GB/T4213 - 2008 (TSGD 7002 - 2006) (please check with factory !)	National Insp. Center	•			•	•		•					•