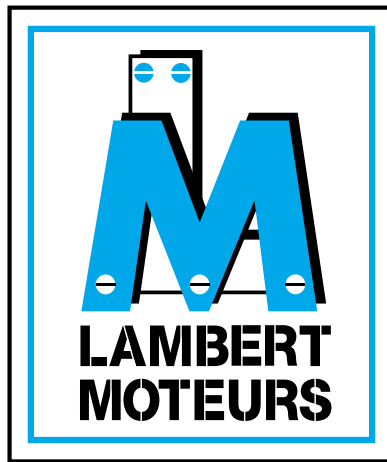


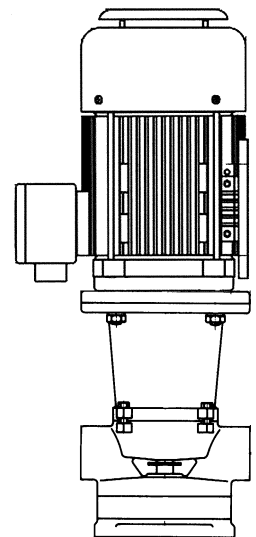
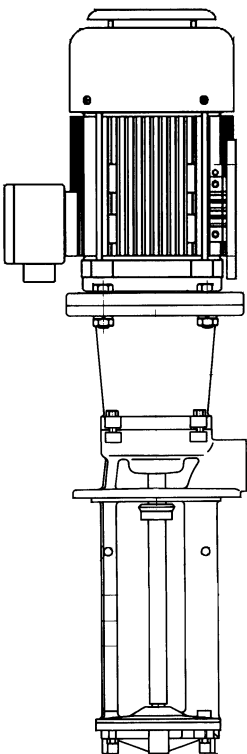


POMPES PUMPS - PUMPEN

AVEC - WITH - MIT

ALUMINIUM

MOTEURS - MOTORS - MOTOREN



ATEX 94/9/CE

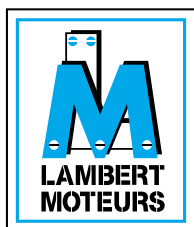
EEx-d, EEx-de, IIc

II, 2G IP55

II, 2G&D IP66

T4, T5, T6

INERIS N°05 ATEX 3008X



EX TB 40 **EX TA 160**
100 **250**
400



POMPES
PUMPS
PUMPEN

POMPES PLONGEANTES	IMMERSION PUMPS	TAUCHPUMPEN
Liquides : - Eau et additif anti-rouille - Emulsion - Eau distillée - Huile Hydraulique - Lessive - Encre - Peinture - Colles - Acide - Solvants	Fluid : - Water + anti-rust - Coolants - Destillated water - Heat transfer oils - Alcalines - Printing Ink - Paint - Glue - Acid - Solvant	Fördermedien : - Wasser (mit Rostschutzzusatz) - Kühlemulsionen - Destilliertes Wasser - Wärmerträgeröle - Waschlaugen - Druckfarben - Lacke - Kleber - Säuren - Lösungsmittel
Viscosité :150 cst (20° E) Température : 0 à 80° C	Kinematic viscosity :150 cst (20° E) Temperature : 0 to 80° C	Viskosität :150 cst (20° E) Temperatur : 0 bis 80° C
Exécution Corps Fonte Fond Fonte Roue Laiton Arbre Acier Bague Acier Moteur Aluminium	Execution: Pump body Cast iron Cover Cast iron Impeller Brass Shaft Steel Ring Steel Motor Aluminium	Ausführung : Pumpenkörper Grauguß Deckel Grauguß Laufrad Messing Welle Stahl Spritzring Stahl Motoren Aluminium

ATEX 94/9/CE

EEx-d, EEx-de, IIc

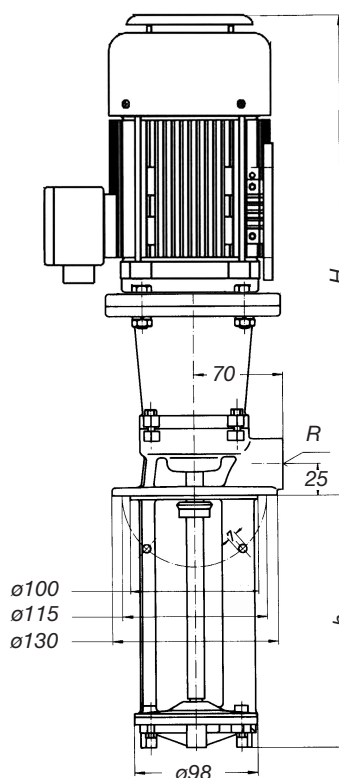
II, 2G IP55

II, 2G&D IP66

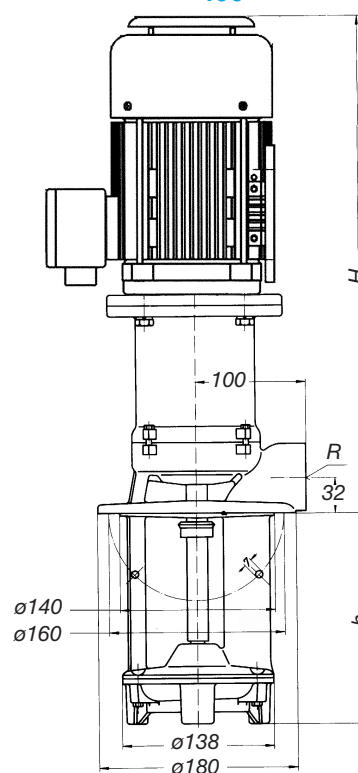
T4, T5, T6

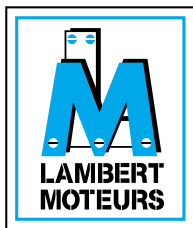
INERIS N°05 ATEX 3008X

EX TB 40
100



EX TA 160
250
400





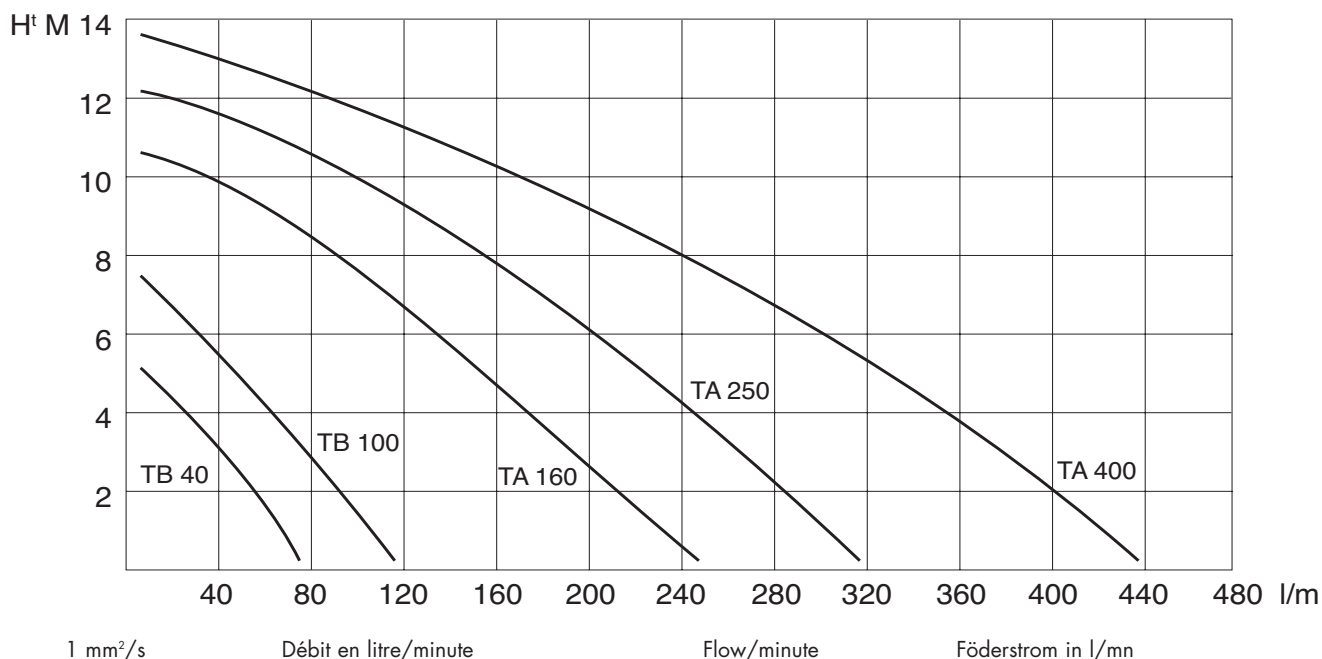
EEx-d, EEx-de, IIc
T4, T5, T6

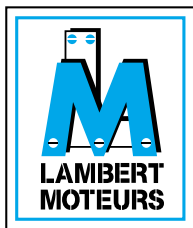
II, 2G IP55
II, 2G&D IP66



POMPES
PUMPS
PUMPEN

Types Typ	kW 2 pôles	R	h	H	Poids Weight Gewicht
EX TB 40-120	0,18	3/4"	120	420	12 kg
EX TB 40-170	0,18	3/4"	170	420	12 kg
EX TB 40-220	0,18	3/4"	220	420	13 kg
EX TB 40-270	0,18	3/4"	270	420	13 kg
EX TB 40-350	0,18	3/4"	350	420	14 kg
EX TB 100-120	0,25	3/4"	130	420	13 Kg
EX TB 100-170	0,25	3/4"	180	420	13 Kg
EX TB 100-220	0,25	3/4"	230	420	14 Kg
EX TB 100-270	0,25	3/4"	280	420	14 Kg
EX TB 100-350	0,25	3/4"	360	420	15 Kg
EX TA 160-200	0,75	1 - 1/4"	200	451	23 Kg
EX TA 160-270	0,75	1 - 1/4"	270	451	24 Kg
EX TA 160-350	0,75	1 - 1/4"	350	451	25 Kg
EX TA 160-440	0,75	1 - 1/4"	440	451	26 Kg
EX TA 160-550	0,75	1 - 1/4"	550	451	27 Kg
EX TA 250-200	0,75	1 - 1/4"	200	467	24 Kg
EX TA 250-270	0,75	1 - 1/4"	270	467	25 Kg
EX TA 250-350	0,75	1 - 1/4"	350	467	26 Kg
EX TA 250-440	0,75	1 - 1/4"	440	467	27 Kg
EX TA 250-550	0,75	1 - 1/4"	550	467	28 Kg
EX TA 400-200	1,1	1 - 1/2"	200	467	24 Kg
EX TA 400-270	1,1	1 - 1/2"	270	467	25 Kg
EX TA 400-350	1,1	1 - 1/2"	350	467	26 Kg
EX TA 400-440	1,1	1 - 1/2"	440	467	27 Kg
EX TA 400-550	1,1	1 - 1/2"	550	467	28 Kg





EX SB 20
EX SB 40



POMPES
PUMPS
PUMPEN

POMPES ASPIRANTES	SUCTION PUMPS	SAUGPUMPEN
Liquides : - Eau et additif anti-rouille - Emulsion - Eau distillée - Huile Hydraulique - Lessive - Encre - Peinture - Colles - Acide - Solvants	Fluid : - Water + anti-rust - Coolants - Distillated water - Heat transfer oils - Alcalines - Printing Ink - Paint - Glue - Acid - Solvant	Fördermedien : - Wasser (mit Rostschutzzusatz) - Kühlemulsionen - Destilliertes Wasser - Wärmerträgeröle - Waschlaugen - Druckfarben - Lacke - Kleber - Säuren - Lösungsmittel
Viscosité :90 cst (12° E) Température : 0 à 80° C	Kinematic viscosity :90 cst (12° E) Temperature : 0 to 80° C	Viskosität :90 cst (12° E) Temperatur : 0 bis 80° C
Exécution Corps Fonte Fond Fonte Roue Laiton Arbre Acier Moteur Aluminium	Execution: Pomp body Cast iron Cover Cast iron Impeller Brass Shaft Steel Motor Aluminium	Ausführung : Pumpenkörper Grauguß Deckel Grauguß Laufrad Messing Welle Stahl Motoren Aluminium

ATEX 94/9/CE

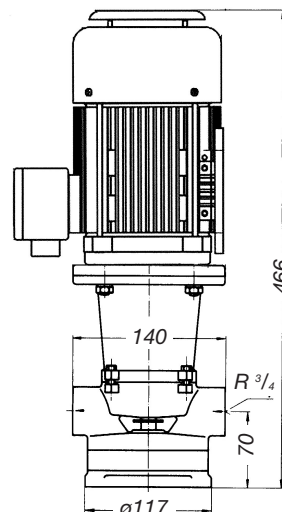
EEx-d, EEx-de, IIc

II, 2G IP55

II, 2G&D IP66

T4, T5, T6

INERIS N°05 ATEX 3008X



Types Typ	kW 2 Pôles	R	H	Poids Weight Gewicht
EX SB 20	0,18	3/4"	466	11 Kg
EX SB 40	0,25	3/4"	466	12 Kg

