Technical data sheet				Chapter:	Mech Accs.	Page: 1 of 2
				Sheet No.	: Ci-Hoses PA2	
303156 Hose Dn6-40 303182 Hose Dn6-40 303158 Hose Dn6-40	2 red by thi 20 0.4m PA el 20 0.7m PA el 20 1.0m PA el 20 2.0m PA el 20 3.0m PA el	bow bow bow bow	tasheet:		Tread: ISO 228/1-G 1/	4
	hose is used i	n the	ion between the discharge va Control Inert system as well a		Face: 60°	
Specifications Fittings: Type: Thread: Flow diameter: Materials: Hose: Outside diameter: Inside diameter: Construction: Temperature: Bending radius: Work pressure: Burst pressure: Materials: Oil and w Length: as specified in	Elbow 90° ISO228 1/ ø3.4 mm Zinc plate ø13.2mm ø6.4mm Two-ply s -40°C to + > 50mm 0 - 40 MPa > 160 MPa yeather resista	' unior 4" BSF (9mm ed stee teel v -100°C a (EN1 a t ant sy	²) el vire 2 2094-8, Wp<1/3xBp) nthetic rubber, two-ply steel			Length
<i>Marking</i> Hose: Fittings:	LongLife ex	ceeds	094 WP 40.0MPa IG541 EN 857-2SC DN6 I.D. 1/4" W ", "CE UL HG", Type: "Ci-T2"			
	I6 Id: PEFR Rev:2023.08.03 ndsvej 17 3400 Hillerød +45 7022 2769 +45 7023 2769	1 2 3 4 5 6 7 8 9	Text			

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Installation

The hose is to be tightened in both ends. As there is no positive stop due to the tapered face, and the friction of the tread may vary, no specific tightening torque is given, it is important that good workmanship is applied. When there is surface contact (hose can not rotate in union) and no increase in tightening torque is experienced, the hose is considered tightened.

Maintenance

At least once per year all hoses must be inspected. If there are cracks in the outer skin or visible corrosion the hose must be replaced.

Routine testing

Hoses must be replaced every 10 years from date stamped in collar. No other requirements.

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Product: Hose	ld: PEFR	3	
	Rev:2023.08.03	4	
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		7	
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