

## **Customer Product Requirements**



General project data					
Customer information	Car / Platform		Part number (if known)		ARaymond information (filled in by AR requester)
*Customer :	*OEM :		OEM or customer p/n :		*AR Contact :
Country / town :	Model / project :		· · · ·		*Request date :
Contact :	*Annual volume :		ARaymond p/n or		*Offer due date :
Mail :	*SOP date :		PRP code :		*RFI/RFQ :
Phone :	End of life year :		-		*Request cost calculation :
		Da	sign		
*Product type :	*Tube type :		*O-Ring on fir tree :		*Special design or function :
*Male / female size :	*Tube size ID (mm) :		The second se		
<u>*Angle :</u>	*Tube size OD (mm) :		Prefered locker color :		
Application					Performance and validation
				1	
*Application :	Relevant specification :	please specify relevant te	echnical spec or fill below	Validation report	required for PPAP documents :
	or	please specify relevant to Operating conditions	Peak conditions	Validation report	required for PPAP documents : no validation report required
*Part location on	or Temperature (°C)			· · · ·	no validation report required
	or Temperature (°C) - Fluid :	Operating conditions	Peak conditions	Validation report *Cleanliness :	•
*Part location on vehicle :	or Temperature (°C) - Fluid : - Environmental :	Operating conditions	Peak conditions	*Cleanliness :	no validation report required according to A.Raymond standard
*Part location on	or Temperature (°C) - Fluid :	Operating conditions	Peak conditions	· · · ·	no validation report required
*Part location on vehicle :	or Temperature (°C) - Fluid : - Environmental :	Operating conditions	Peak conditions	*Cleanliness :	no validation report required according to A.Raymond standard
*Part location on vehicle :	or Temperature (°C) - Fluid : - Environmental :	Operating conditions min max	Peak conditions	*Cleanliness :	no validation report required according to A.Raymond standard
*Part location on vehicle :	or Temperature (°C) - Fluid : - Environmental :	Operating conditions min max	Peak conditions min max	*Cleanliness :	no validation report required according to A.Raymond standard
*Part location on vehicle :	or Temperature (°C) - Fluid : - Environmental :	Operating conditions min max	Peak conditions min max	*Cleanliness :	no validation report required according to A.Raymond standard
*Part location on vehicle :	or Temperature (°C) - Fluid : - Environmental :	Operating conditions min max	Peak conditions min max	*Cleanliness :	no validation report required according to A.Raymond standard

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