NISSAN
MOTOR CORPORATION

NPQP v 2.0

NPQP - SUPPLIER DIGITAL TEST REPORTS (SDTR)

Project: X10A	Safety ☐ Nissan Impt A ☐ Impt B ☐ Impt C ☐ OBD ☑ Regulation ☑		Doc Ref. No. / Ver.:	SDTR X10A / [4]
			Doc. Rev. Date:	10/10/2018
			Doc. Origin Date:	23/09/2018
Supplier Name:	Jushi Parts Co. , Ltd	Supplier Code:	2D78	E-mail:
Supplier Plant Name:	Atsugi Plant	Author:	Ms. U Kiminage	Tel. No: 4456787634
Part Name:	Exterior plastic Moulding	SDTR Report No.	KA1E-X10A-001	
Part No. :	62123 XXX XXXXX			
Design Note No. :	TOA458			

	Make plan (Supplier)	Approve plan (Nissan Design)	Name of lot		Name of lot		Name of lot	
			Report (Supplier)	Approve (Nissan Design)	Report (Supplier)	Approve (Nissan Design)	Report (Supplier)	Approve (Nissan Design)
Name	**Hikari Tokyo**	**Ichiro Nissan**	**Hikari Tokyo**	**Ichiro Nissan**	**Hikari Tokyo**	**Ichiro Nissan**		
Signature	*Hikari Tokyo*	*Ichiro Nissan*	*Hikari Tokyo*	*Ichiro Nissan*	*Hikari Tokyo*	*Ichiro Nissan*		
Date	**04/07/2018**	**05/07/2018**	**06/07/2018**	**07/07/2018**	**08/07/2018**	**09/07/2018**		
Issue level								

Category	Sub-categories	Sub-sub-categories	Testing Item	Assessment / Projection Method	Assessment Result	Doc. No.	Assessment / Projection Method	Assessment Result	Doc. No.	Assessment / Projection Method	Assessment Result	Doc. No.
European regulation	▽R **EEC79/488**	Pedestrian protectionfrom exterior protusion (dimension of corner radius)	-	**Simulation**	**OK**	**1**	**Simulation**	**OK**	**11**			
Reliability assurance target	**Maitaining good appearance**	Fit	**PQ assessment**	**DMDR**	**OK**	**2,3**	**DMDR**	**OK**	**DS**			
		Vehicle condition	**PQ assessment**	**Nissan (DMDR)**	**OK**	**-**	**Nissan (DMDR)**	**OK**	**-**			
	Prevention of unpleasant noises or vibrations should occur	Confirm that sufficient clearances from the adjacent parts are provided so that no unpleasant noises or vibrations should occur	-	**Standard structure**	**OK**	**4**	**Standard structure**	**OK**	**DS**			
Performance requirements	**Rigidity**	Deformation caused by touching	-	**Simulation**	**OK**	**5**	**Simulation**	**OK**	**12**			
		Retention force of one-piece molded clip in detaching force	-	**Standard structure**	~~**OK**~~ **NG [1]**	**6**	**Standard structure**	**OK**	**13**			
	Deformation or damage caused by vibration	Vibration amplitude	**Vibration testing**	**Simulation**	**CA**	**7**	**Simulation**	**OK**	**14**			
	Deformation caused by heat	surface luster	**Heat aging testing**	**Standard structure**	**OK**	**8**	**Standard structure**	**OK**	**DS**			
	Deformation caused by repeated exposure to heat	External shape	**Thermal cycle testing**	**Simulation**	**OK**	**9**	**Simulation**	**OK**	**DS**			
		Surface conditions		**Standard structure**	**OK**	**10**	**Standard structure**	**OK**	**DS**			

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