



Insulated box TM- series Test reports

Model name	Validation: within outside temperature + 23 °C the required duration of cooling internal effect below minus 18 °C , using the ice packs		The average rate of increase of the temperature in the internal volume of the thermal container, when exposed to an ambient temperature of +23 °C	Fully set of the ice packs for operating temperatures of minus 21°C
	bottom of the box temperature	under the cover temperature		
TM-5	36 hrs	36 hrs	0,33 °C/hour	5 pcs /MXD-2
TM-8	38 hrs	38 hrs	0,19 °C/hour	10 pcs /MXD-2
TM-20	72 hrs	68 hrs	0,19 °C/hour	18 pcs /MXD-2
TM-35	68 hrs	53 hrs	0,23 °C/hour	23 pcs /MXD-2
TM-35 V36	61 hrs	48 hrs	0,21 °C/hour	28 pcs /MXD-2
TM-52	89 hrs	64 hrs	0,17 °C/hour	32 pcs /MXD-2
TM-80	66 hrs	62 hrs	0,21 °C/hour	52 pcs /MXD-2