

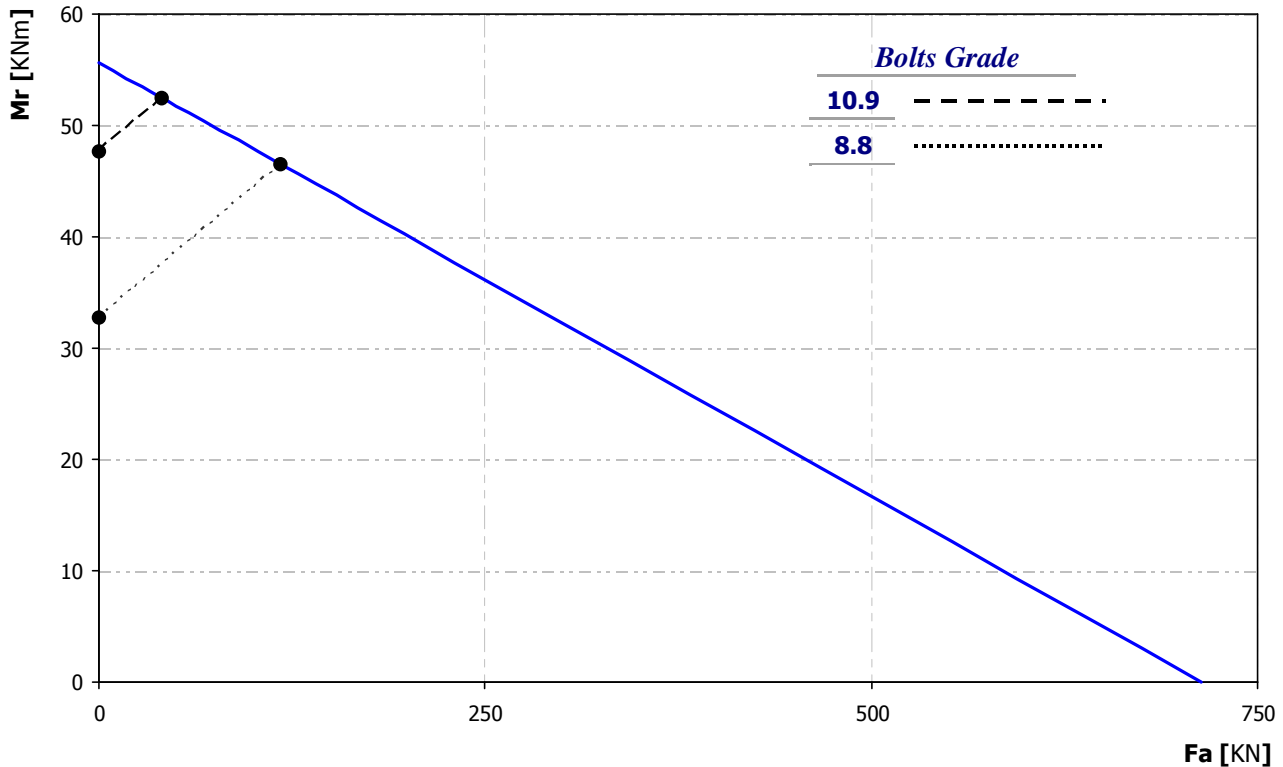
## DIAGRAMMA DI CARICO - LOAD CHART

### Cuscinetti a Sfera/Rulli - Ball/Roller Slewing

Momento Ribaltante (Mr) - Overturning Moment (Mr)

Forza Assiale (Fa) - Axial Load (Fa)

*SR-Project*



L'idoneità del cuscinetto ai carichi ed all'applicazione di progetto deve essere confermata dall' Ufficio Tecnico di La Leonessa SpA

Slewing Ring conformity to the loads and to the application must be confirmed by Technical Office of La Leonessa SpA

<b>Type:</b>	<b>CB-S-0400</b>	<b>Code:</b>	<b>VS040A00</b>
<b>Anello Interno - Inner</b>		<b>Anello Esterno - Outer</b>	
<b>Material</b>	<b>C45</b>	<b>Material</b>	<b>C45</b>
<b>Heat Treatment</b>	<b>Normalized</b>	<b>Heat Treatment</b>	<b>Normalized</b>
<b>N° Bolts</b>	<b>27</b>	<b>N° Bolts</b>	<b>24</b>
<b>Bolts Size</b>	<b>M12</b>	<b>Bolts Size</b>	<b>M12</b>
<b>Equally Spaced</b>	<b>Yes</b>	<b>Equally Spaced</b>	<b>Yes</b>

**Project Code**  
1-1S/VS040A00\_STUI/S/S/D/I/1/1

**Project Date**  
30/01/2015

**System Project**  
Nodari

**Approved**  
Ing. Lazzaroni A.