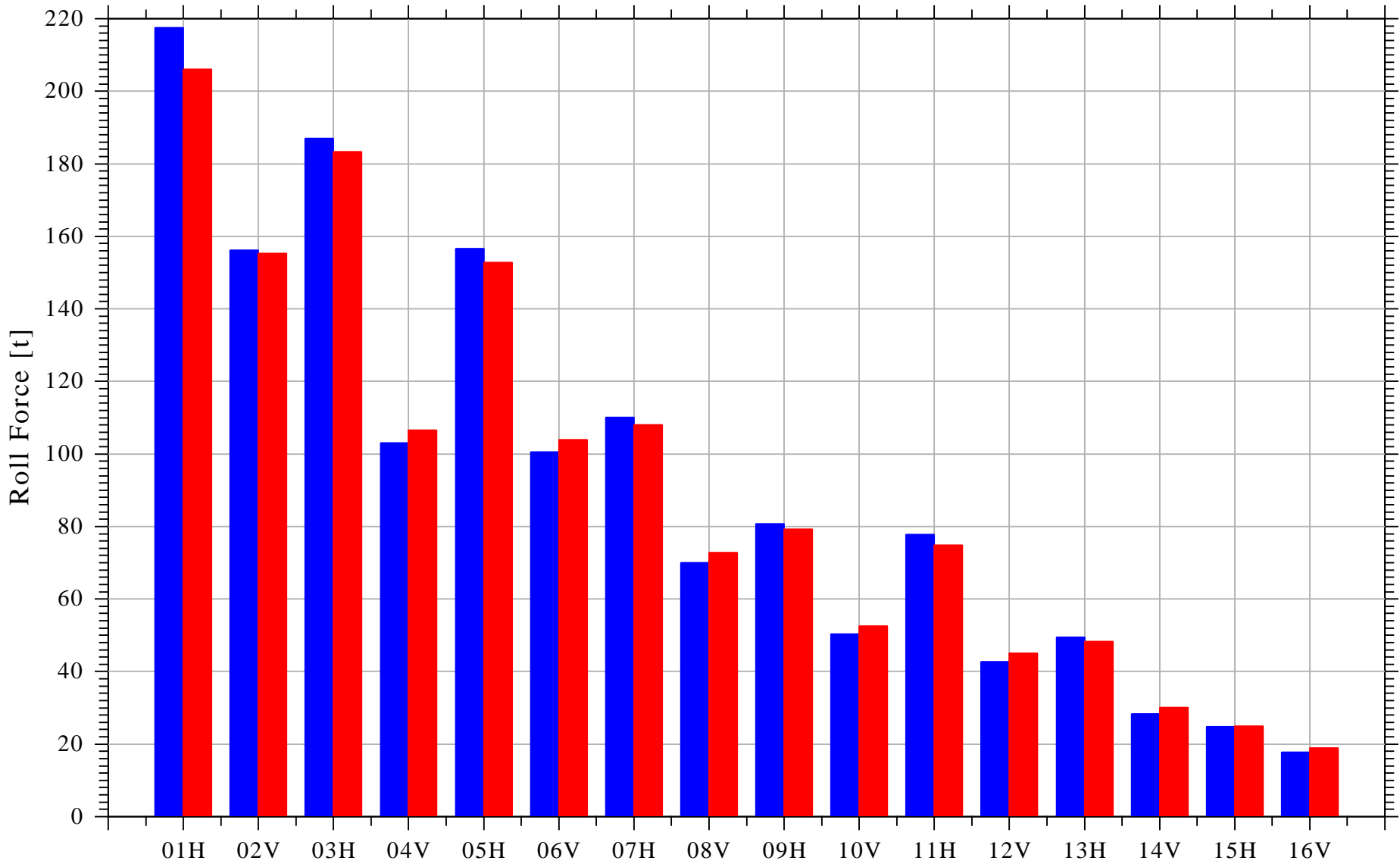


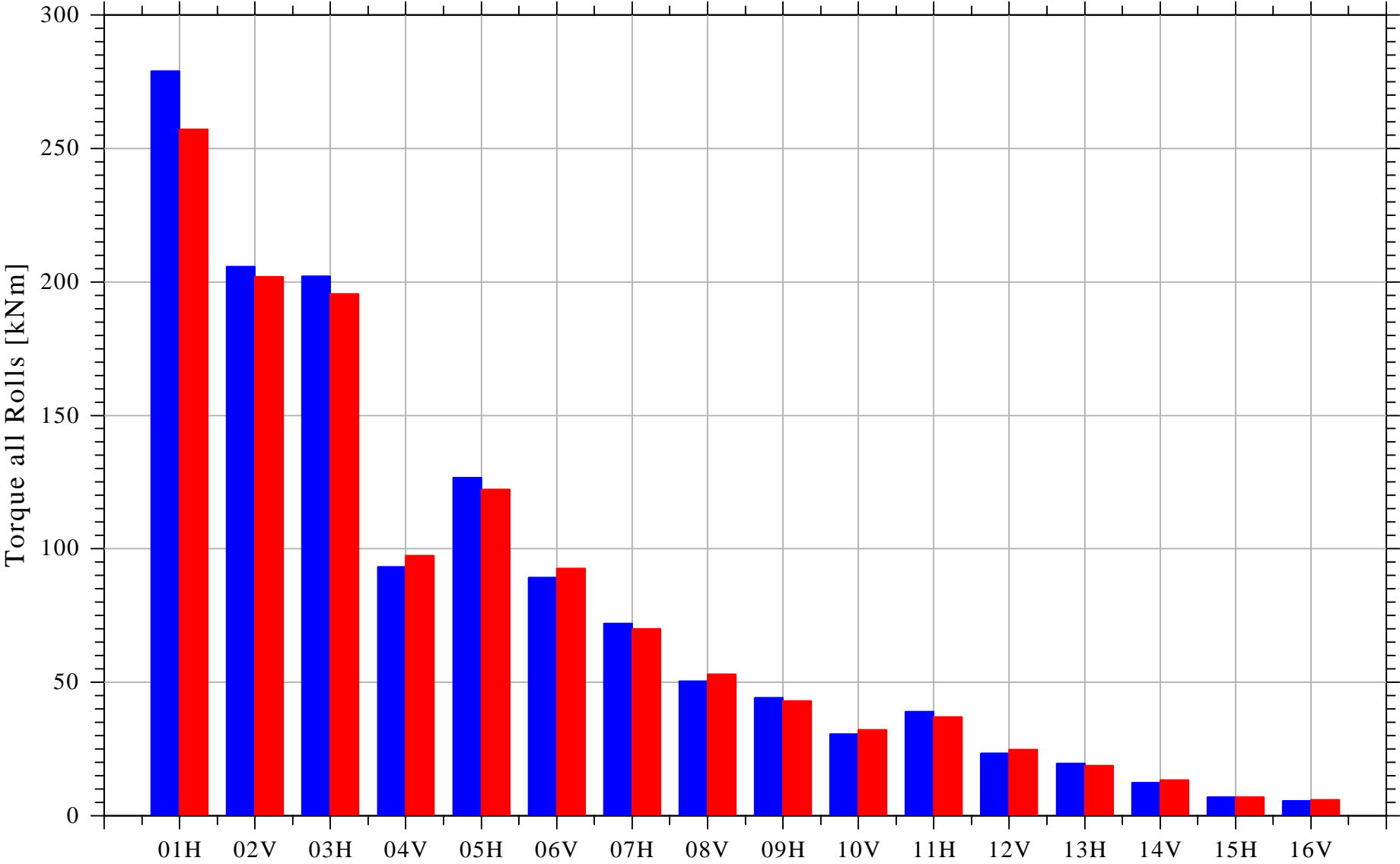
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Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl  
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Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.1  
Flow Curve: C55  
Spread Group: Standard



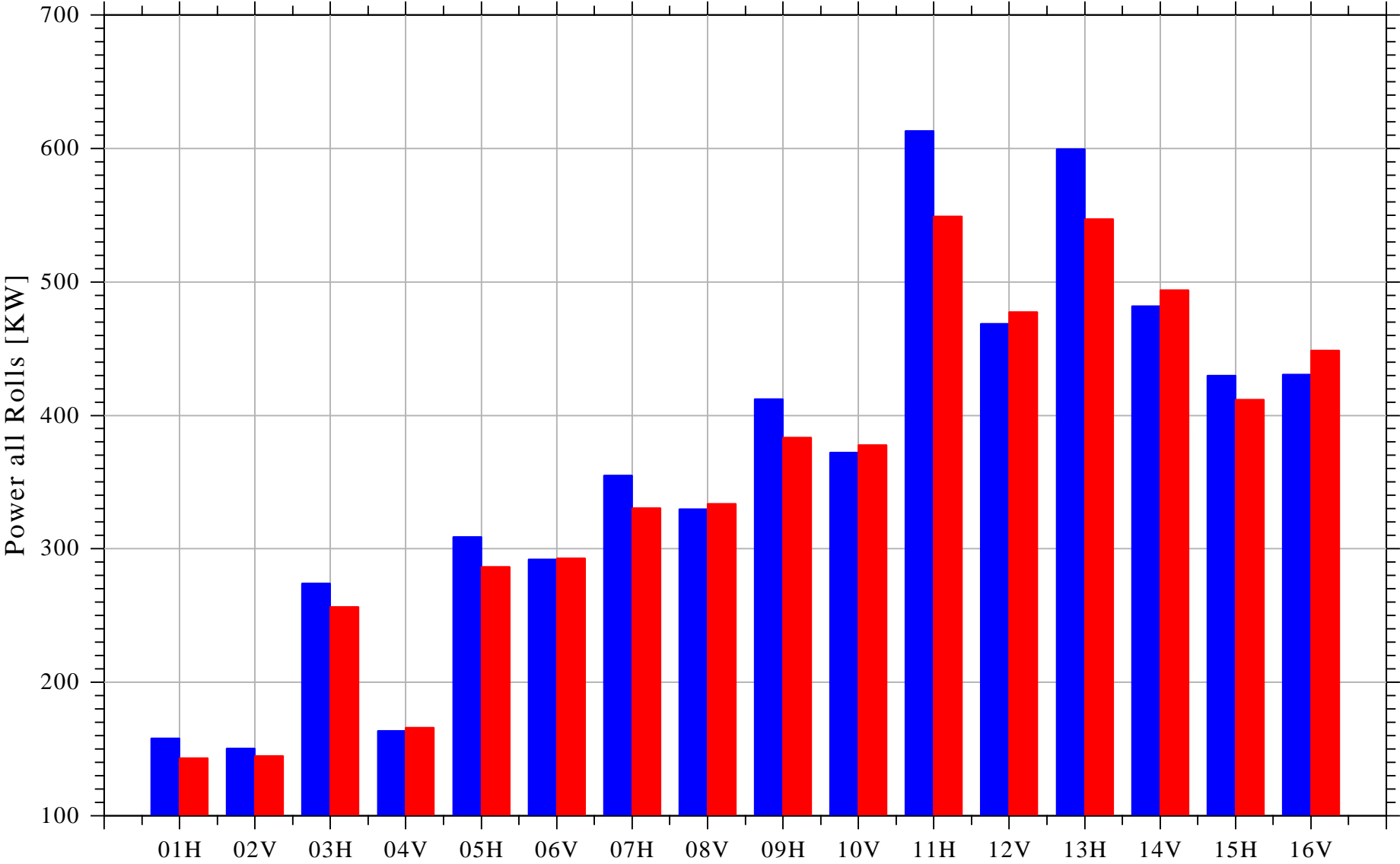
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Uni Duisburg-Essen  
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Date: 25.08.2022  
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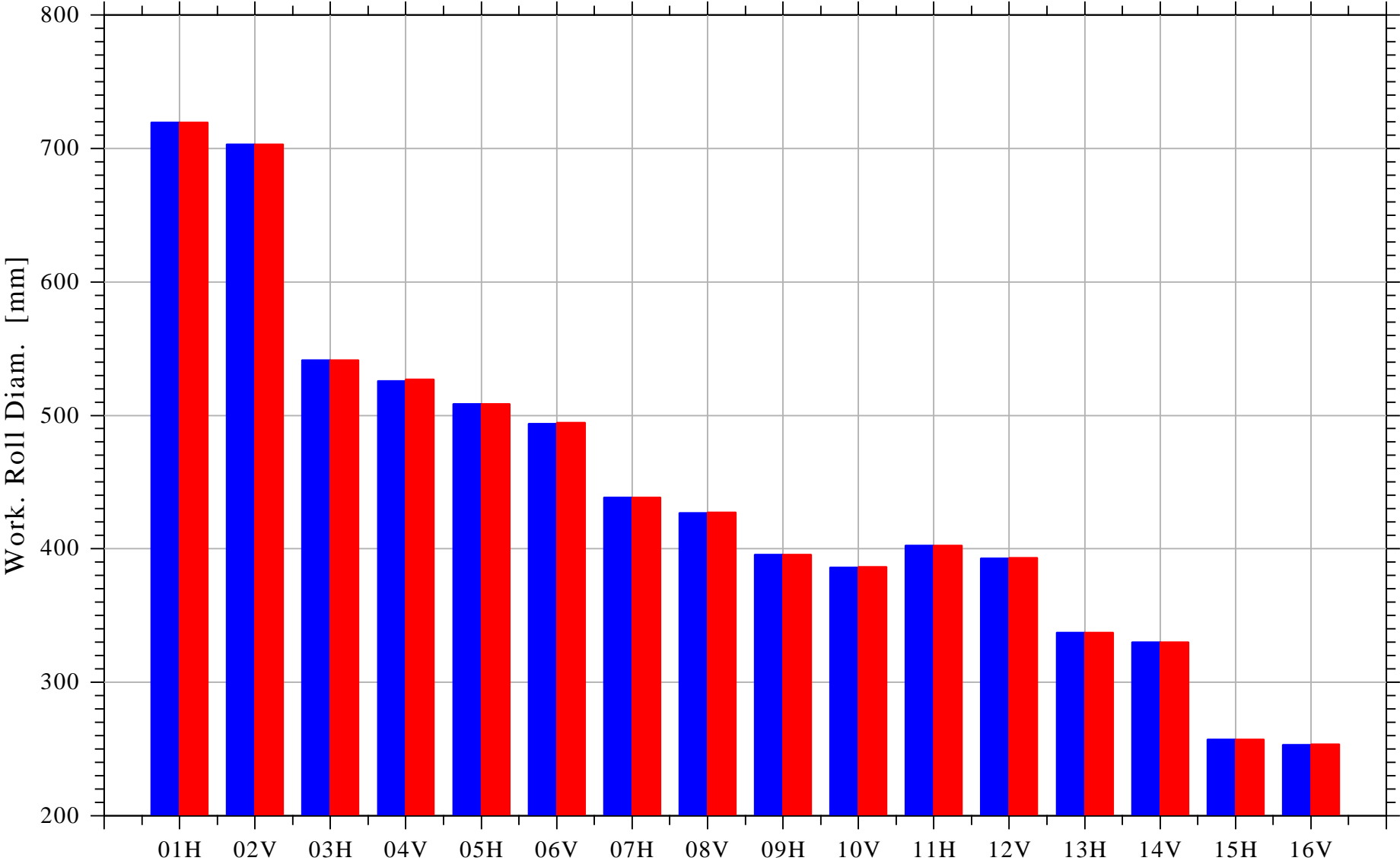
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Uni Duisburg-Essen  
Metal Forming  
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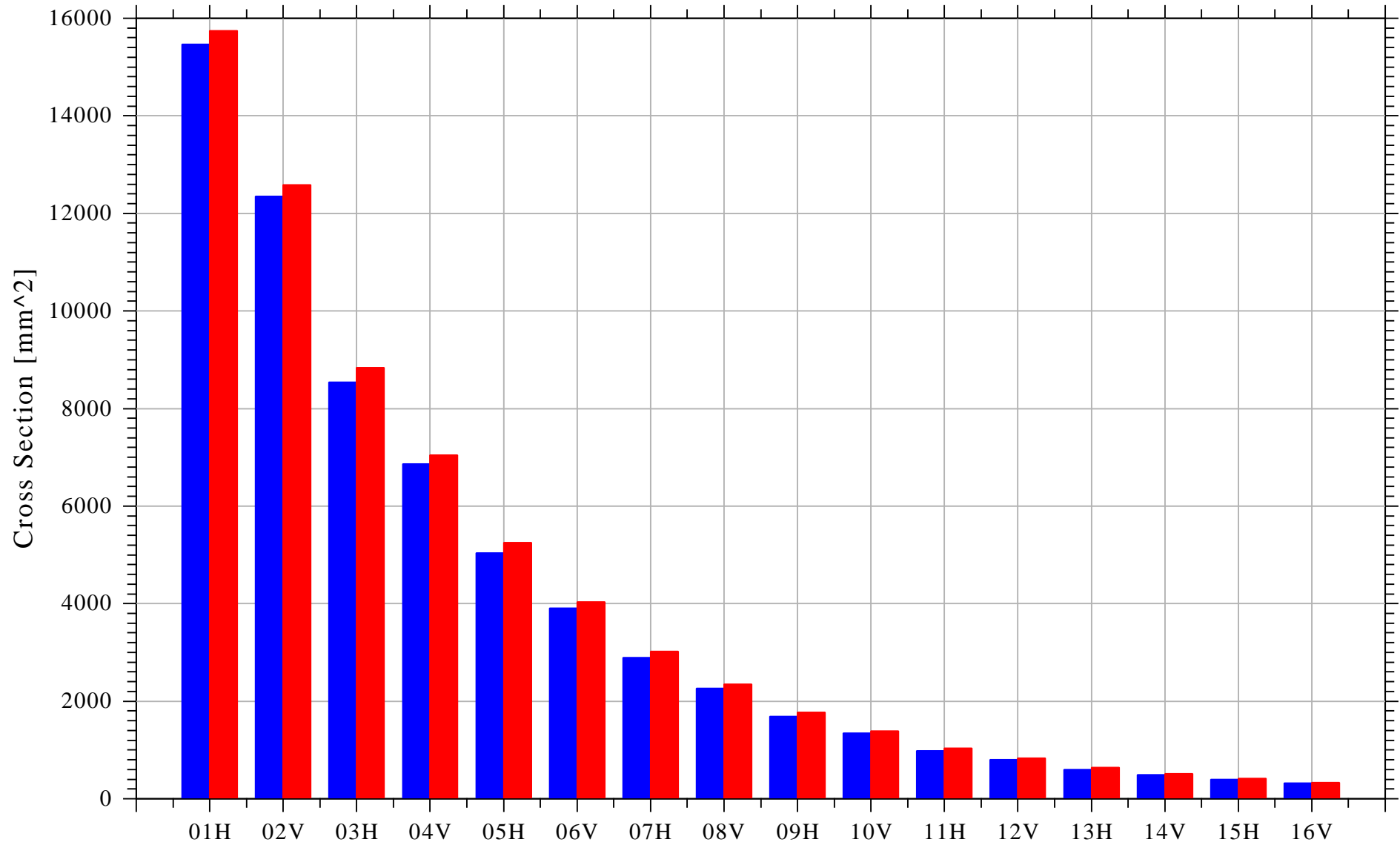
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Uni Duisburg-Essen  
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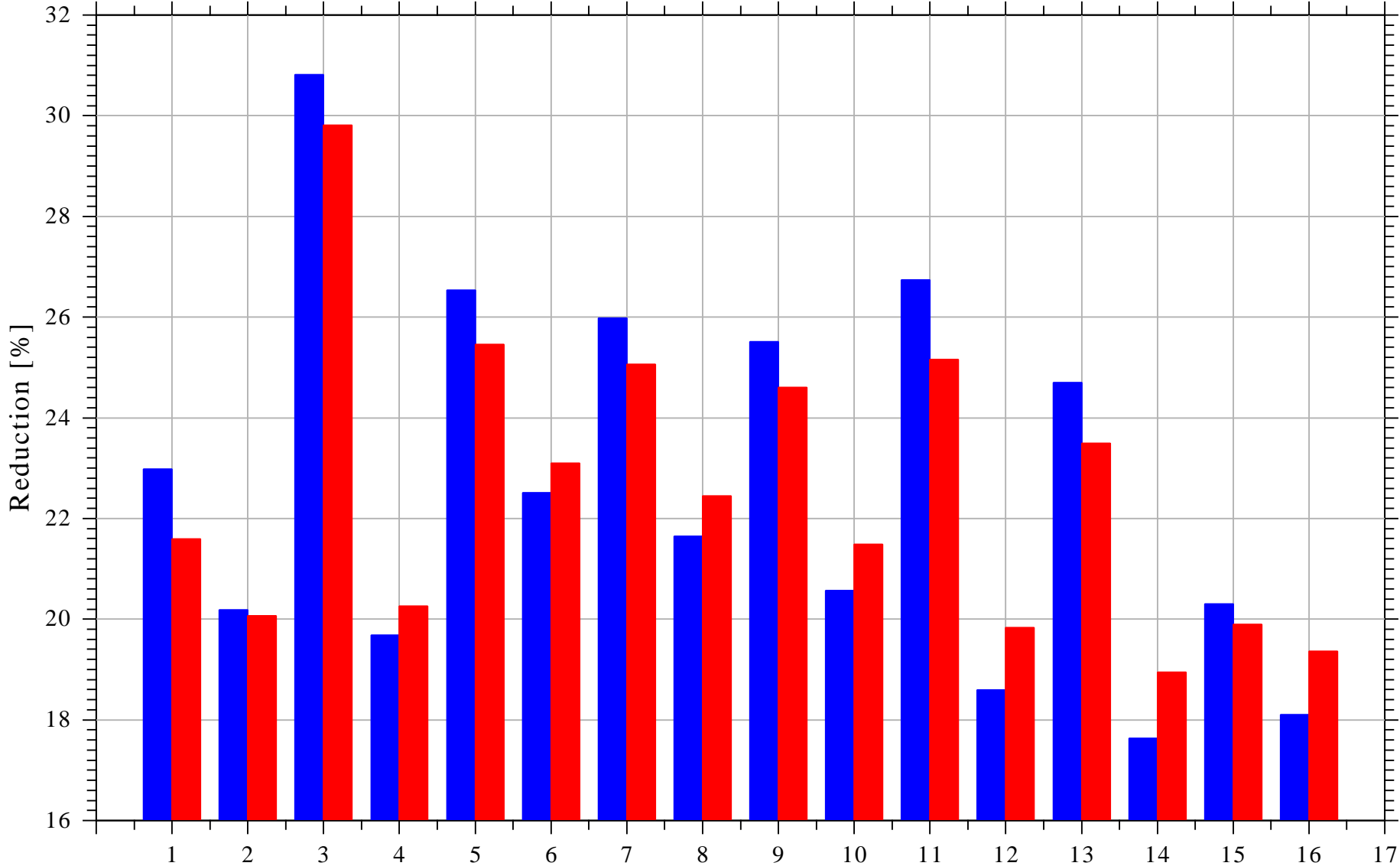
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Uni Duisburg-Essen  
Metal Forming  
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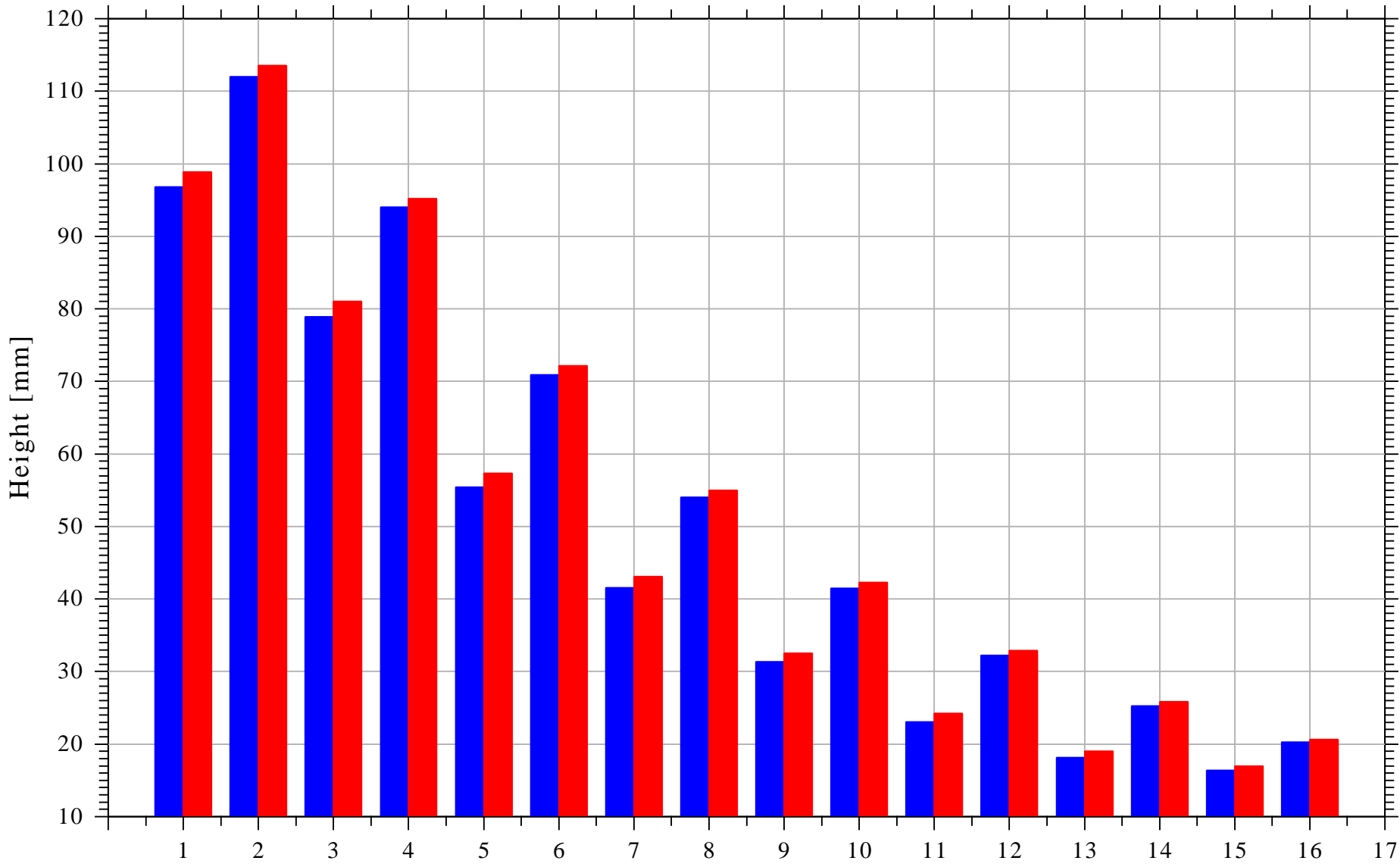
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Uni Duisburg-Essen  
Metal Forming  
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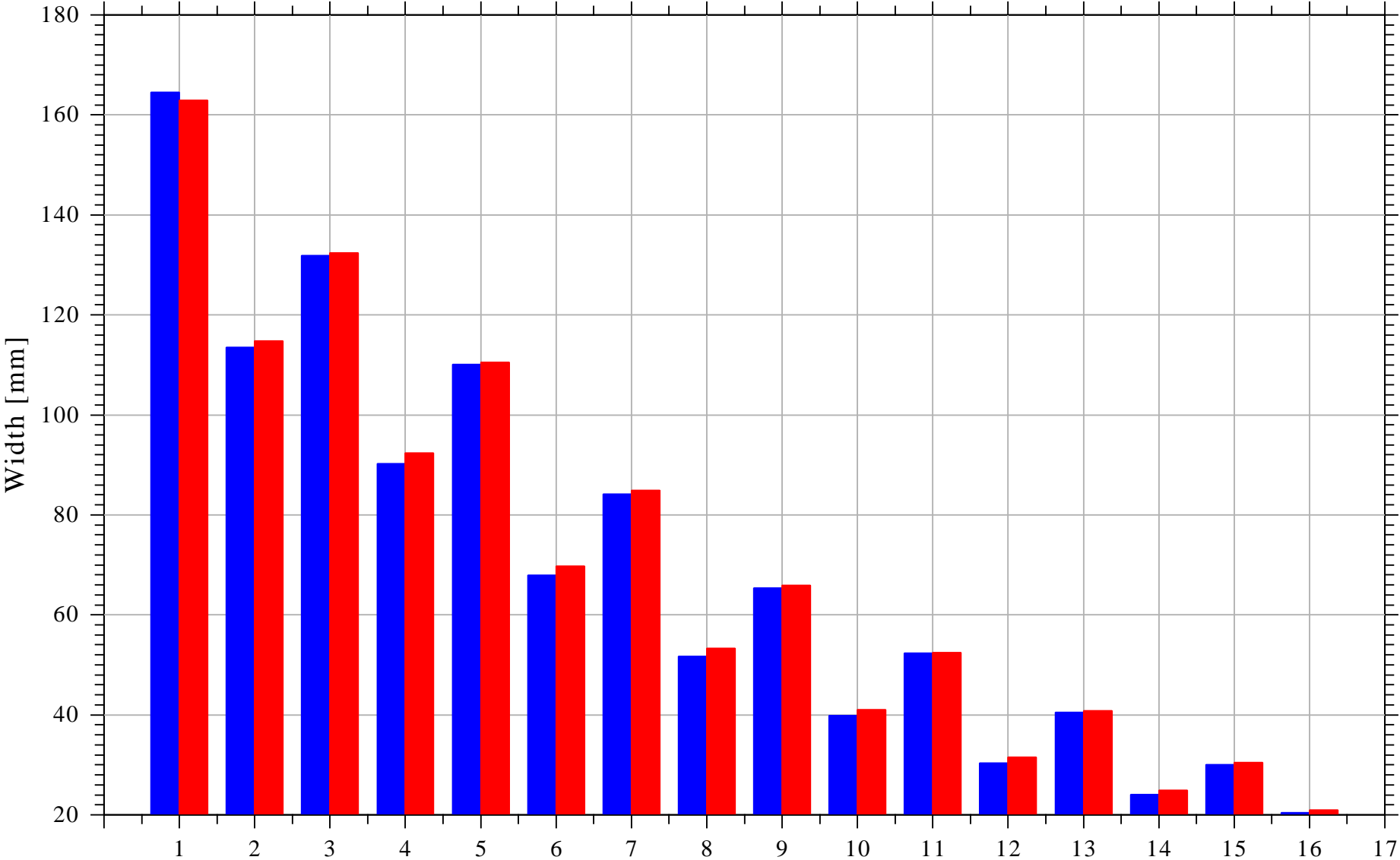
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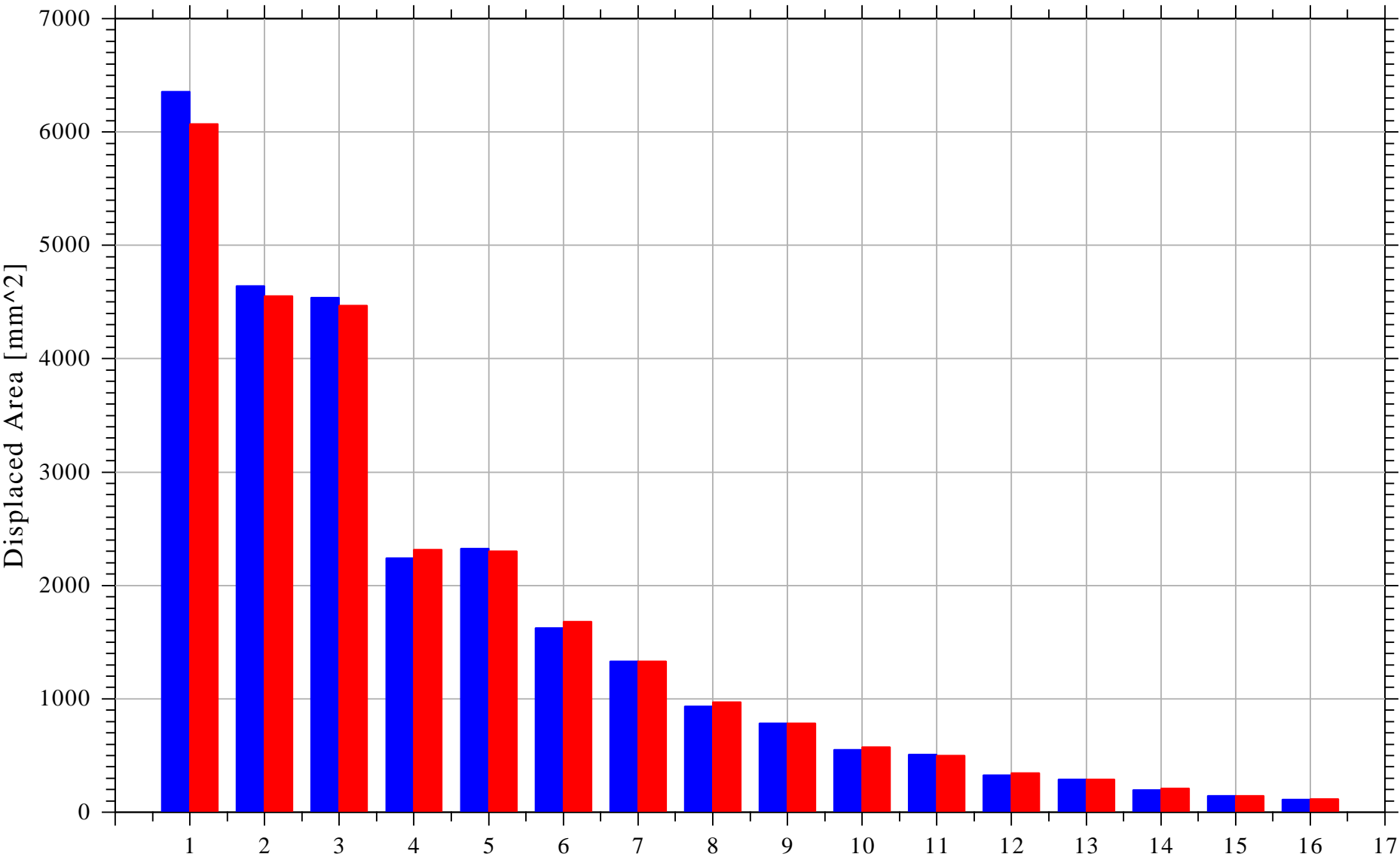
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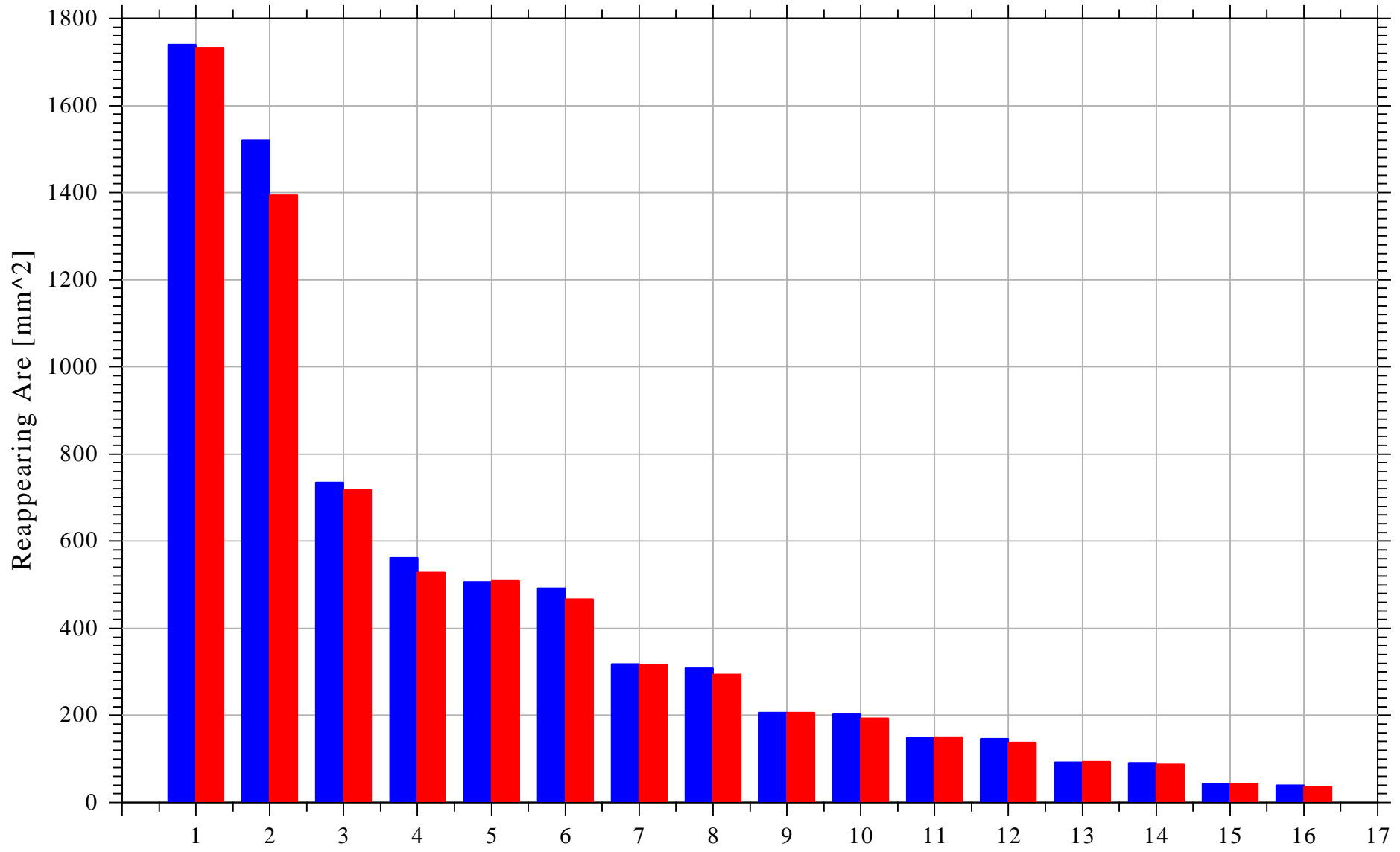
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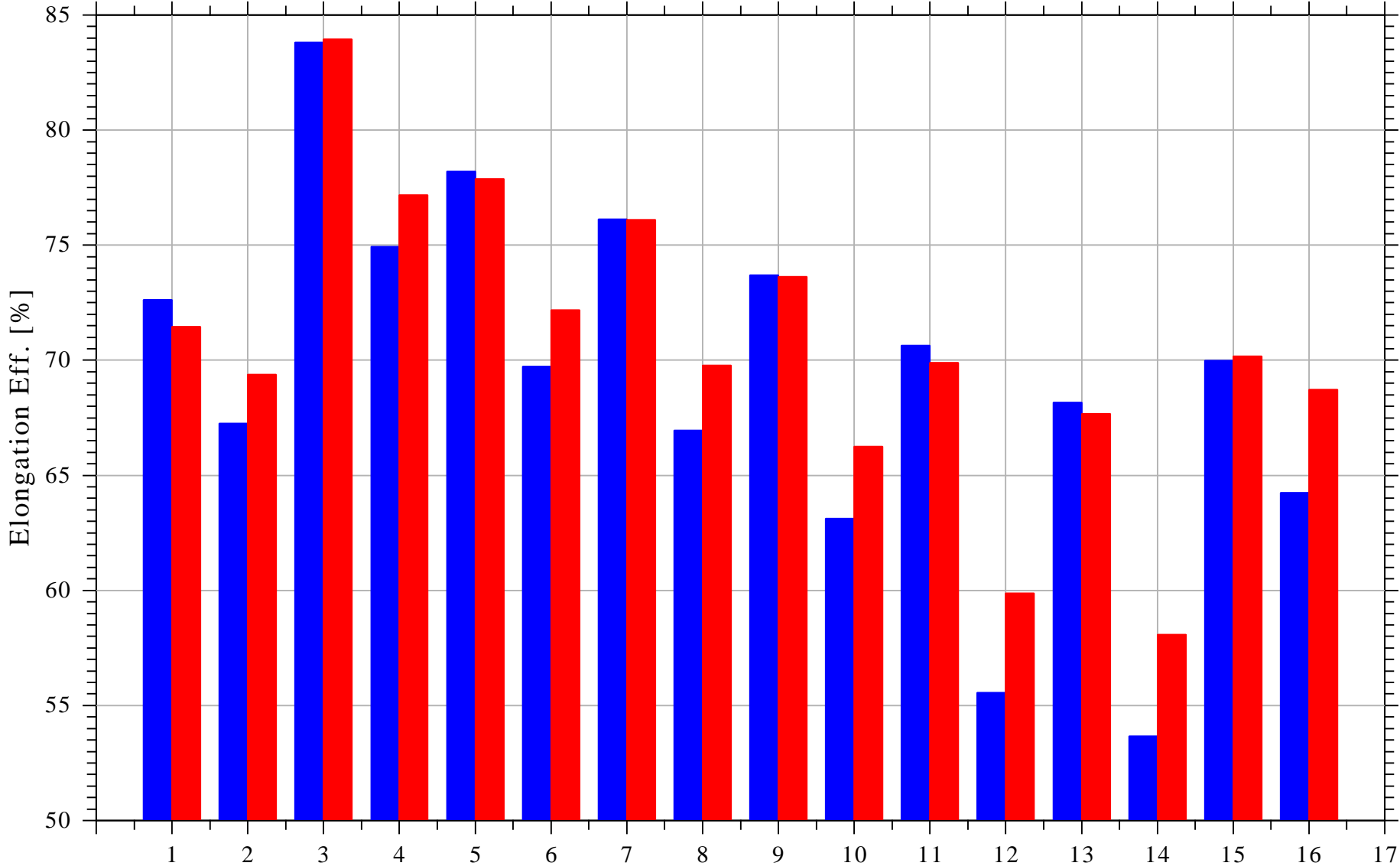
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Uni Duisburg-Essen  
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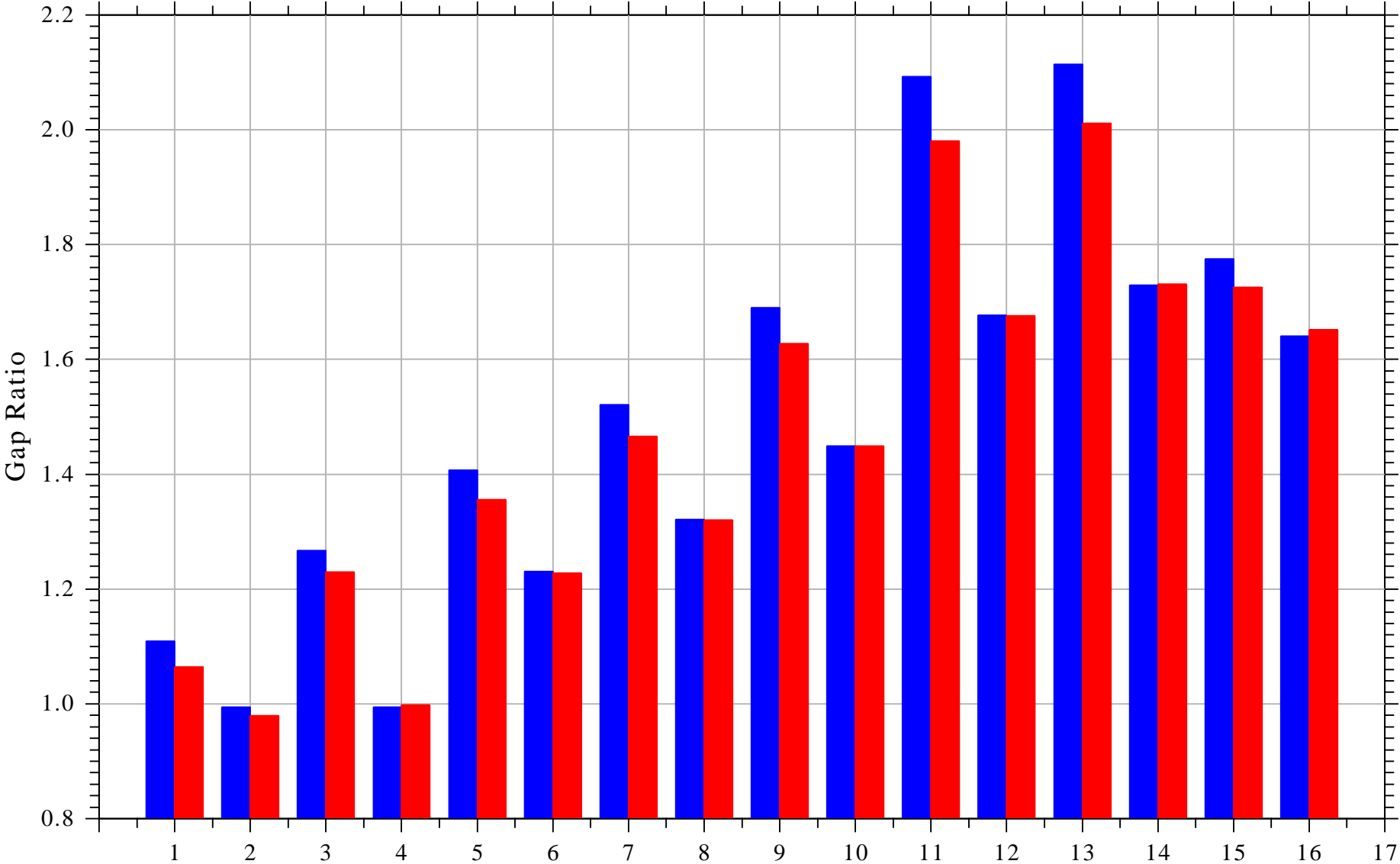
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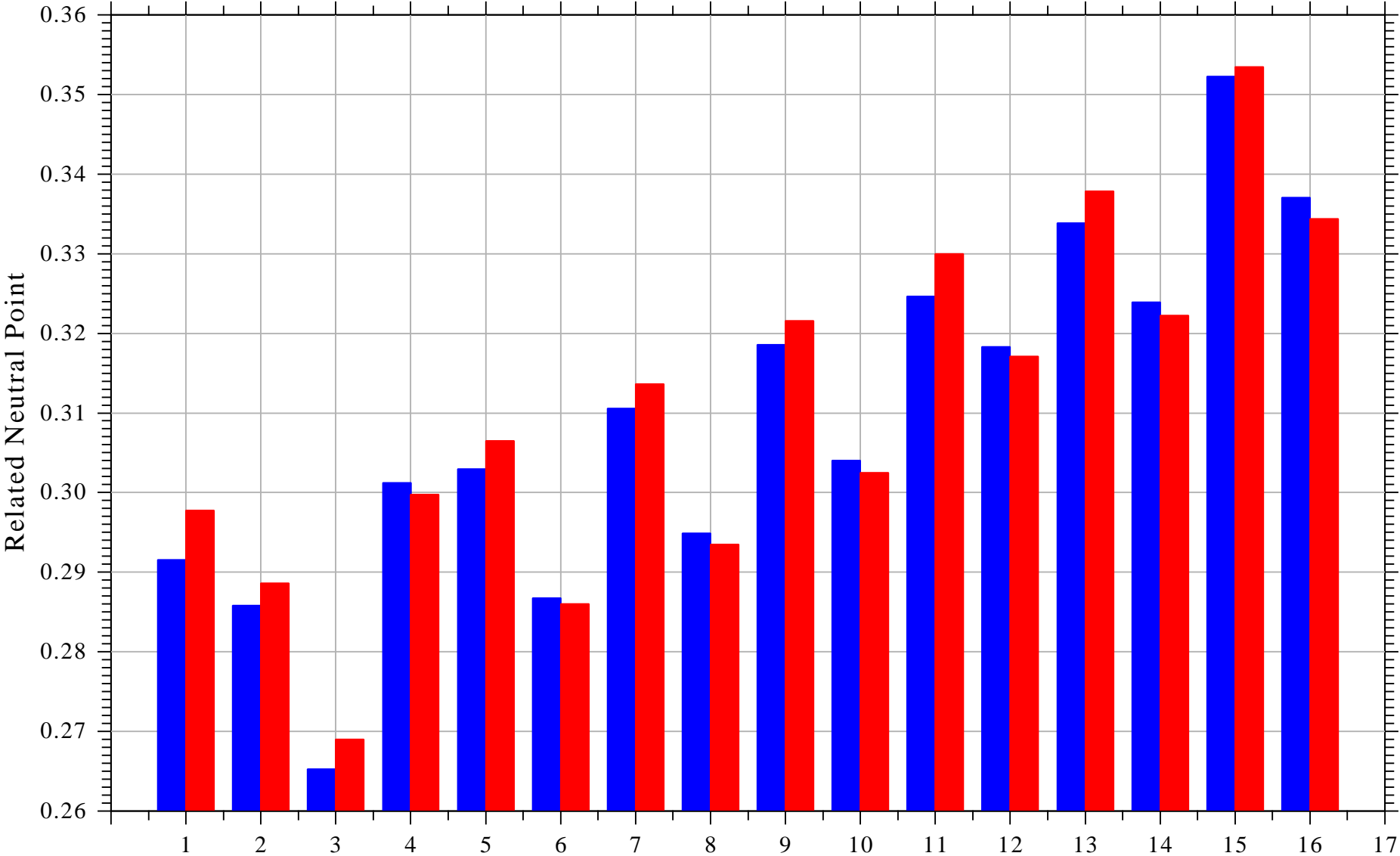
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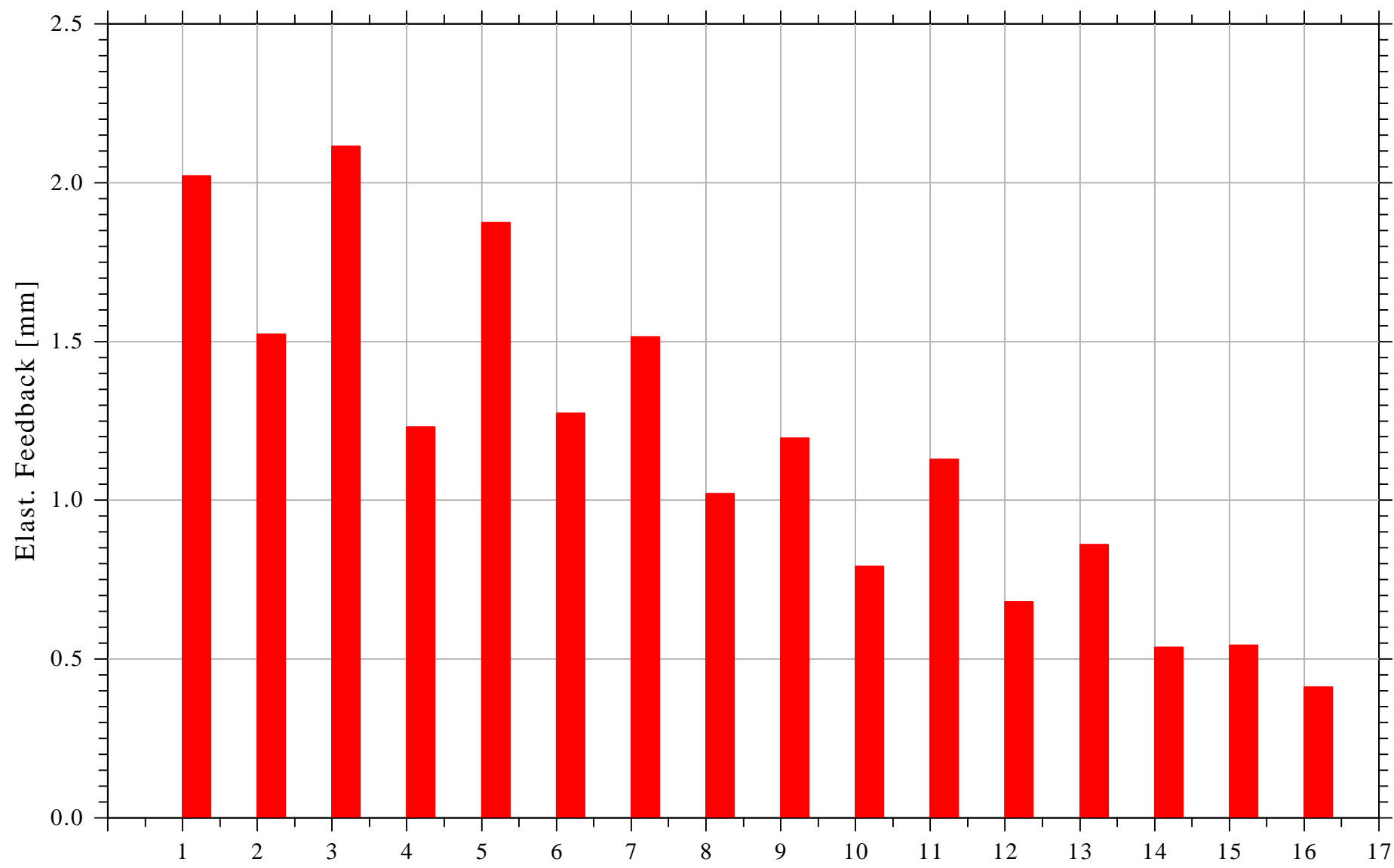
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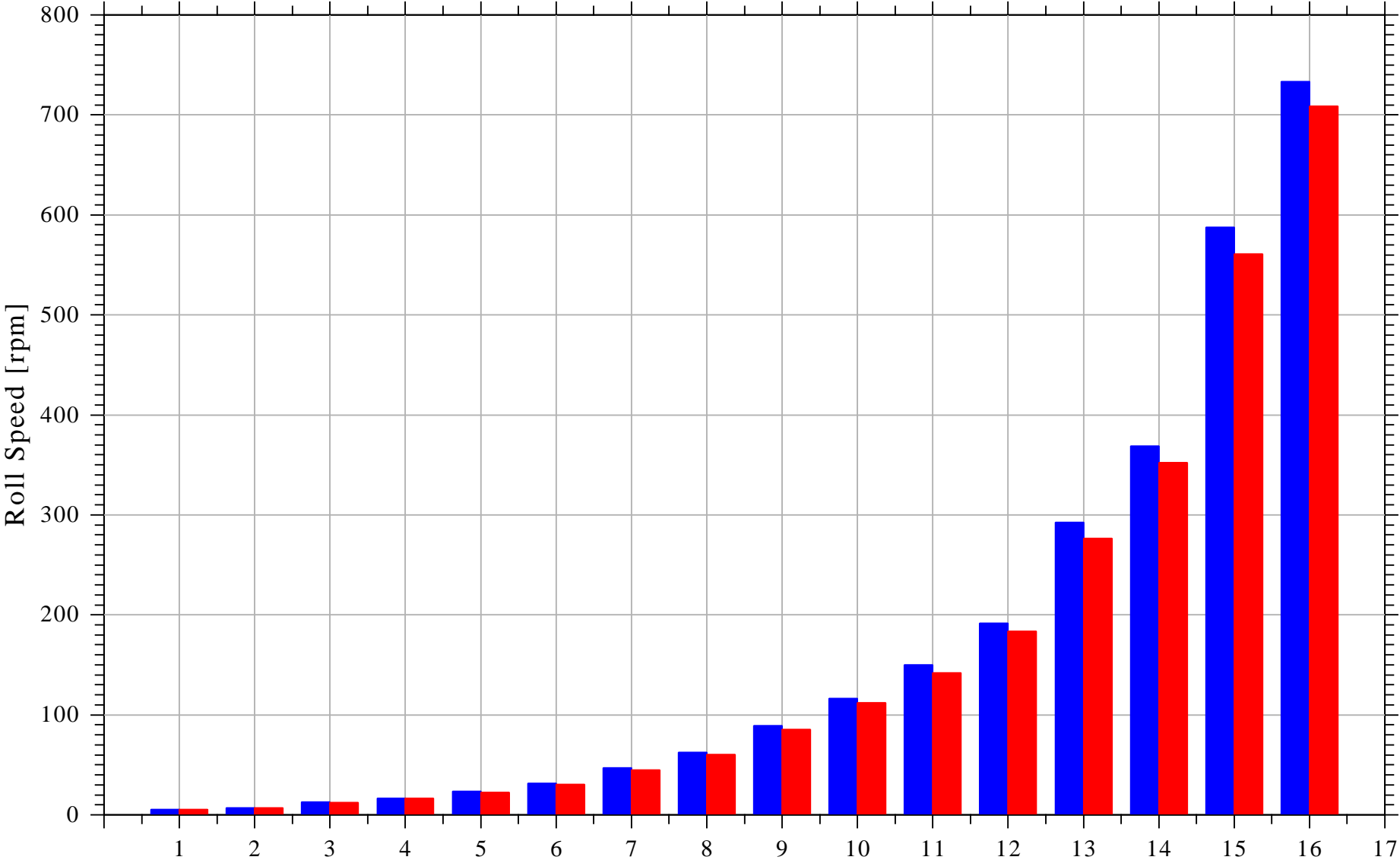
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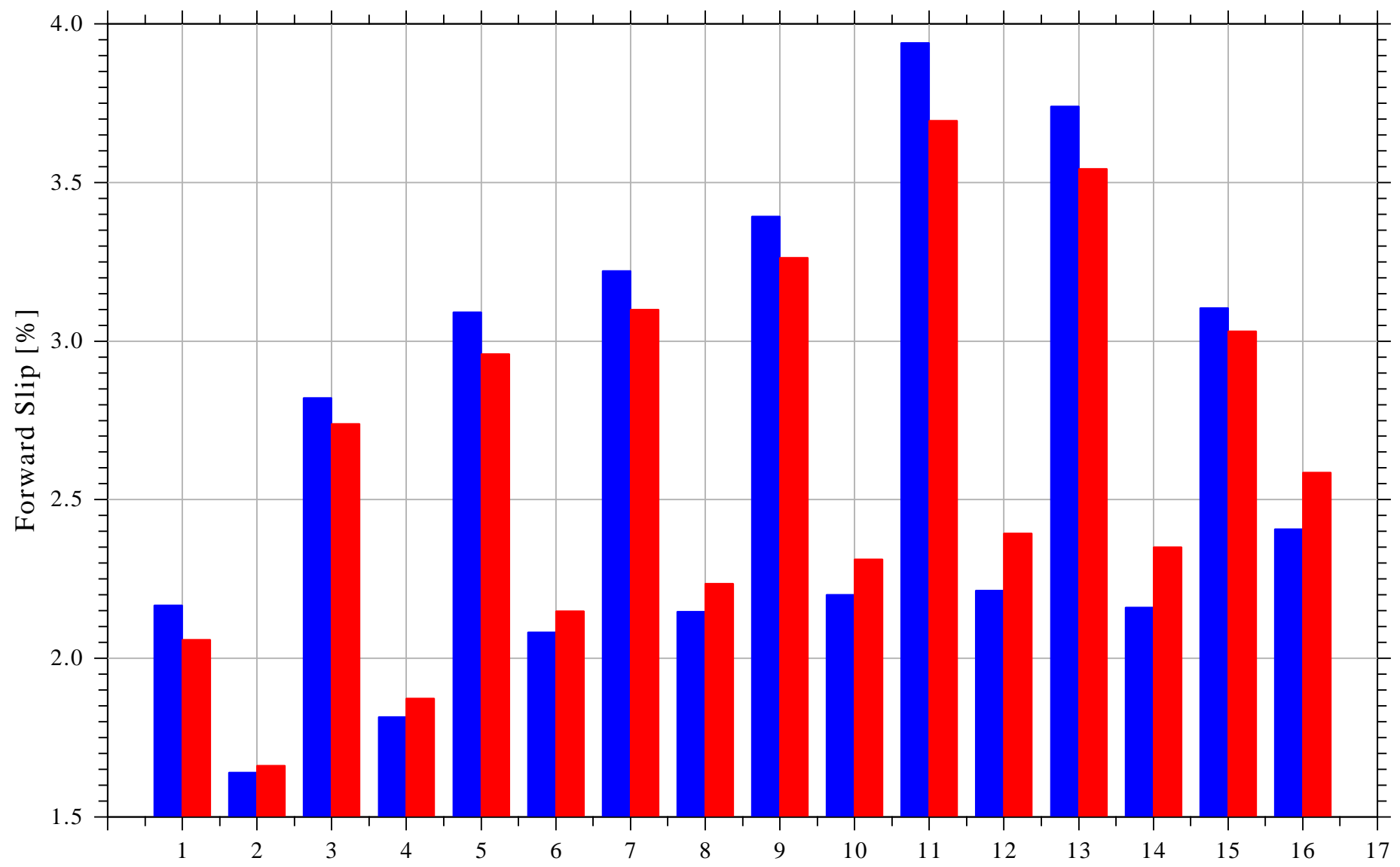
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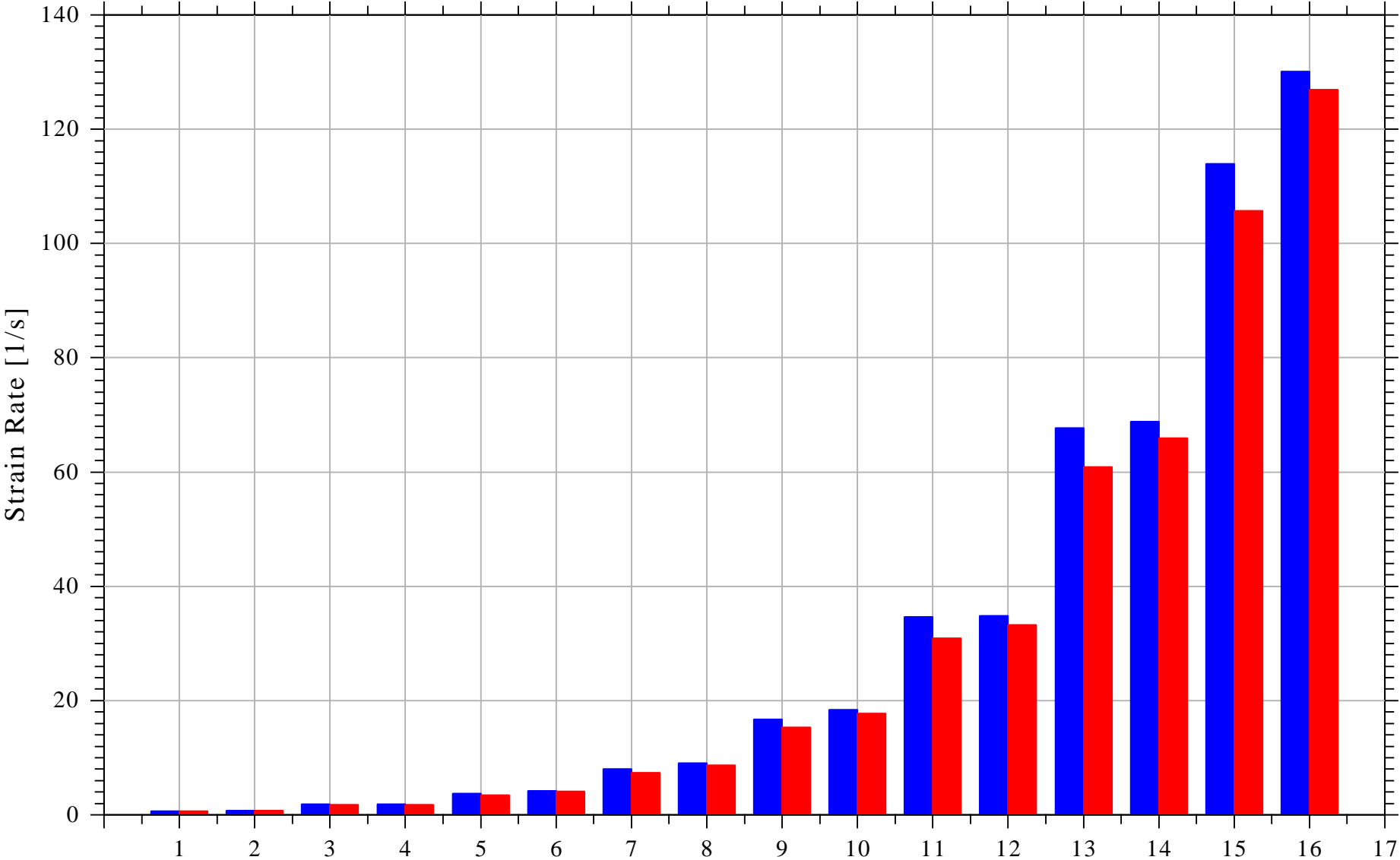
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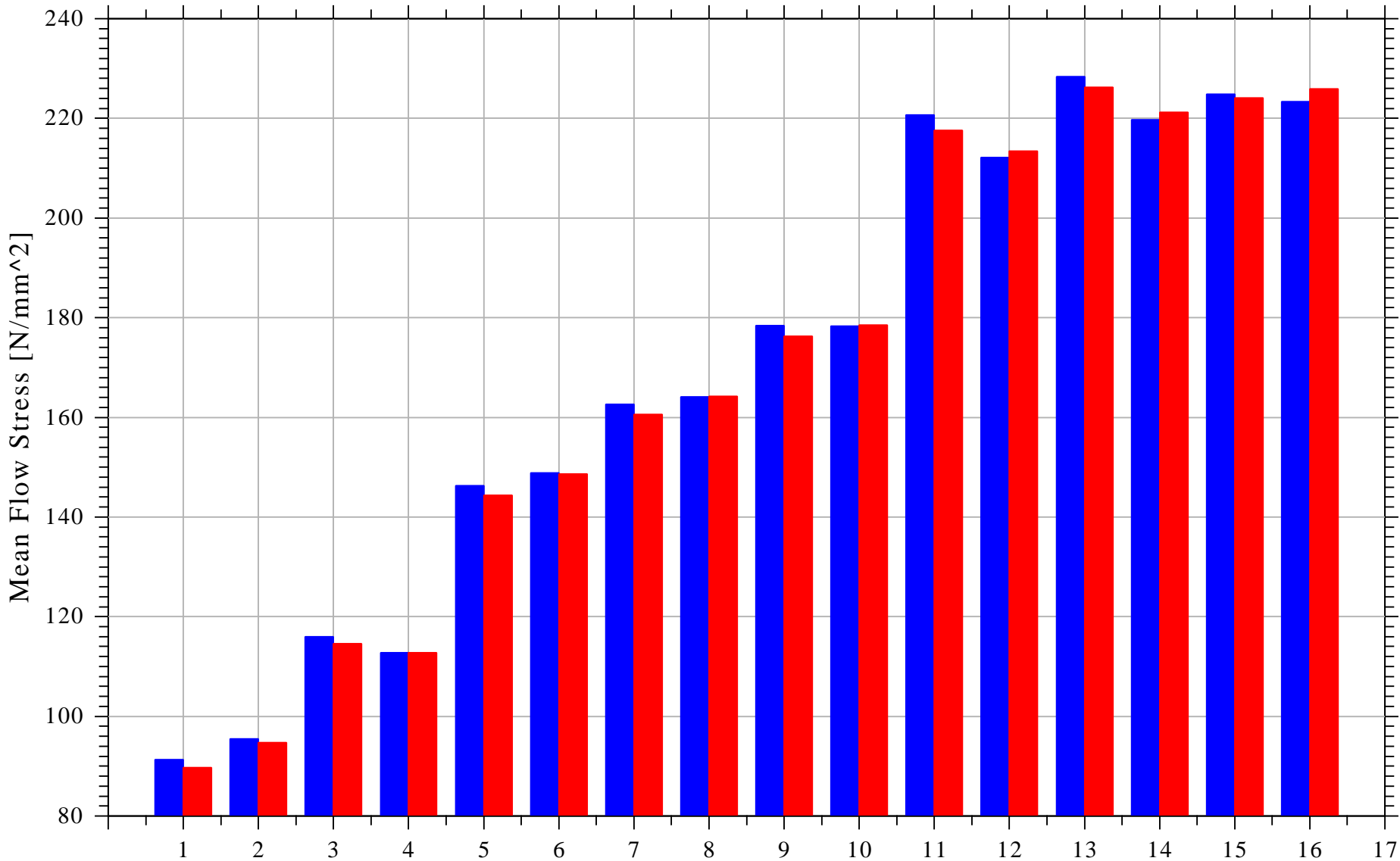
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Uni Duisburg-Essen  
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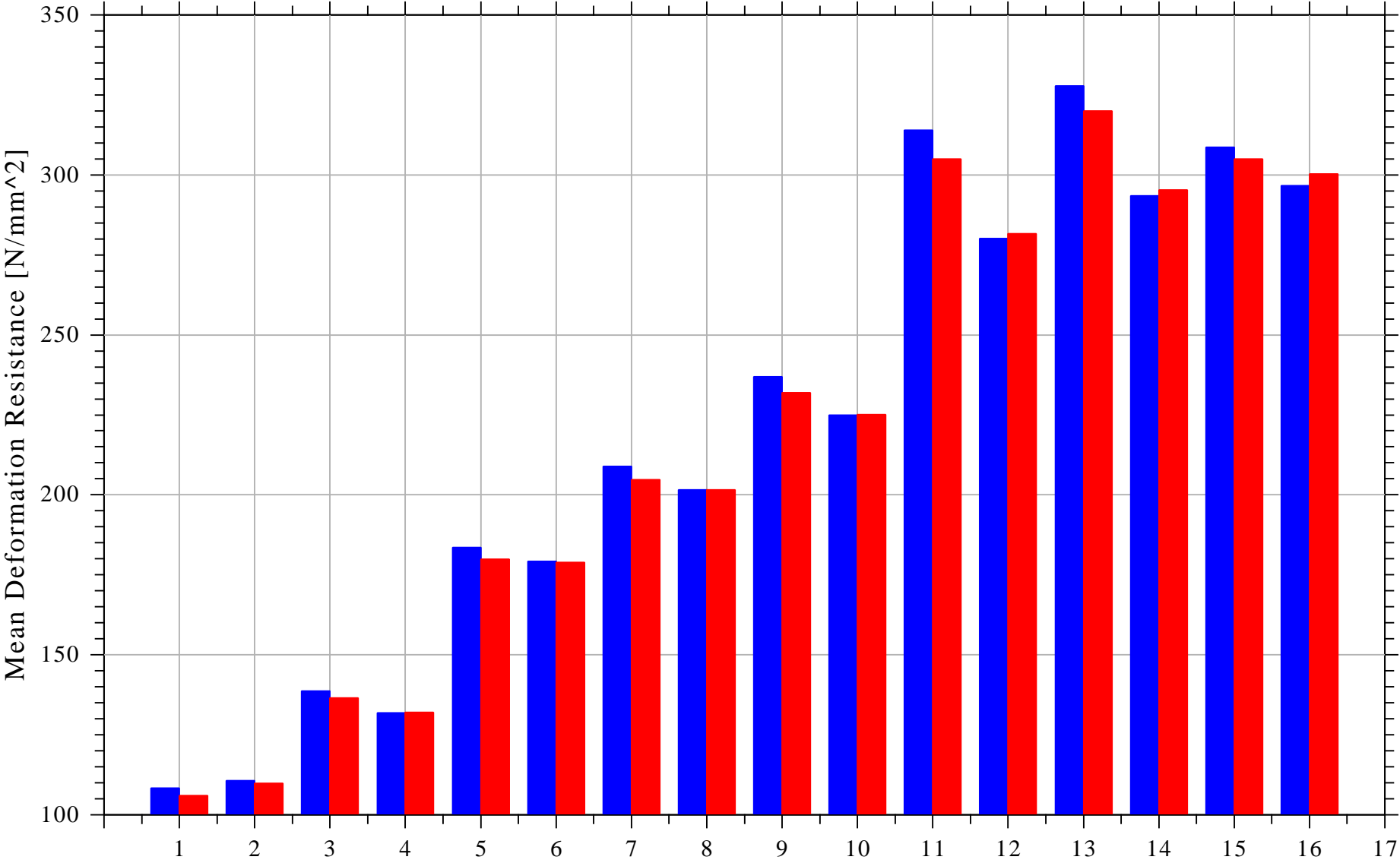
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Uni Duisburg-Essen  
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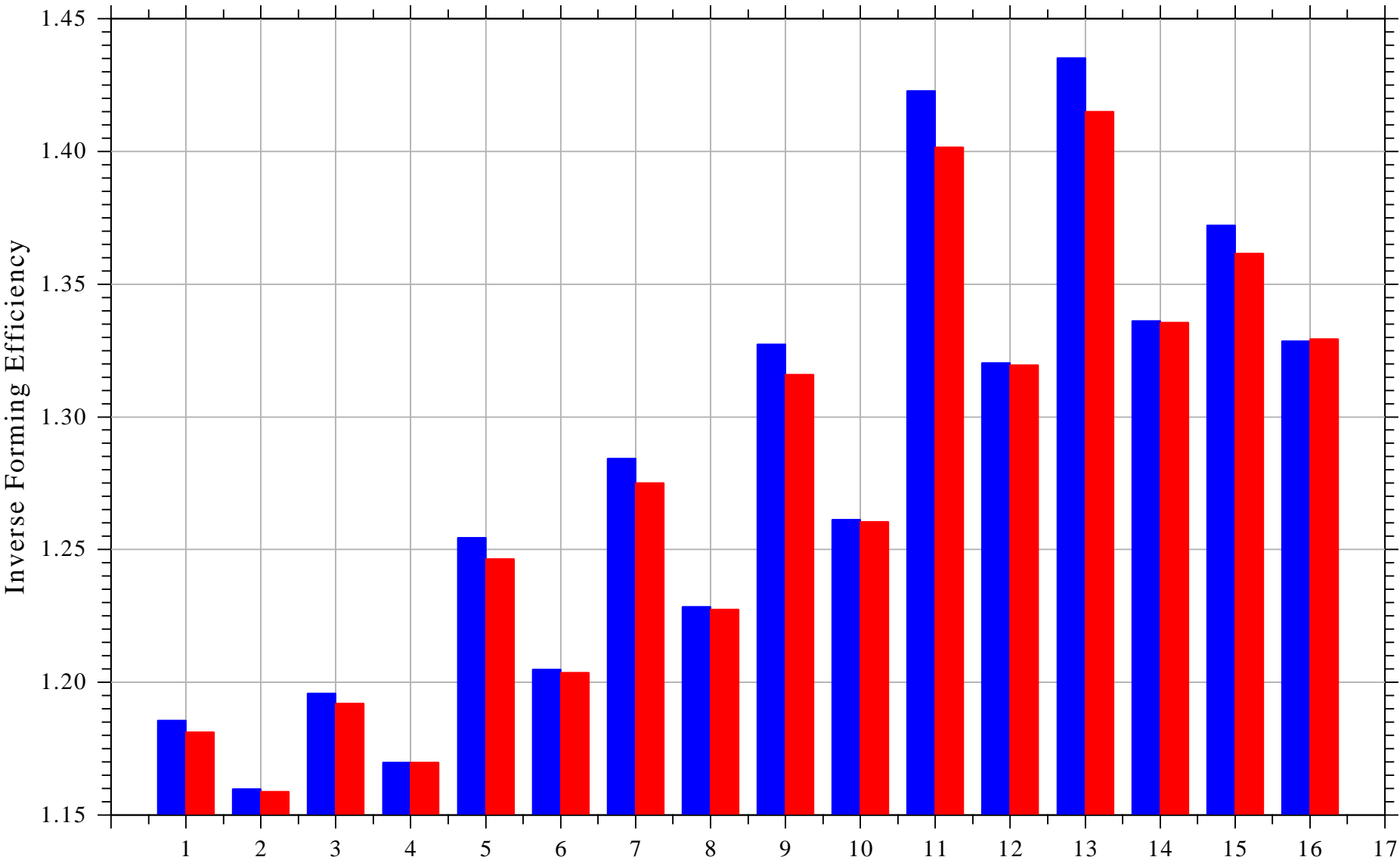
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Uni Duisburg-Essen  
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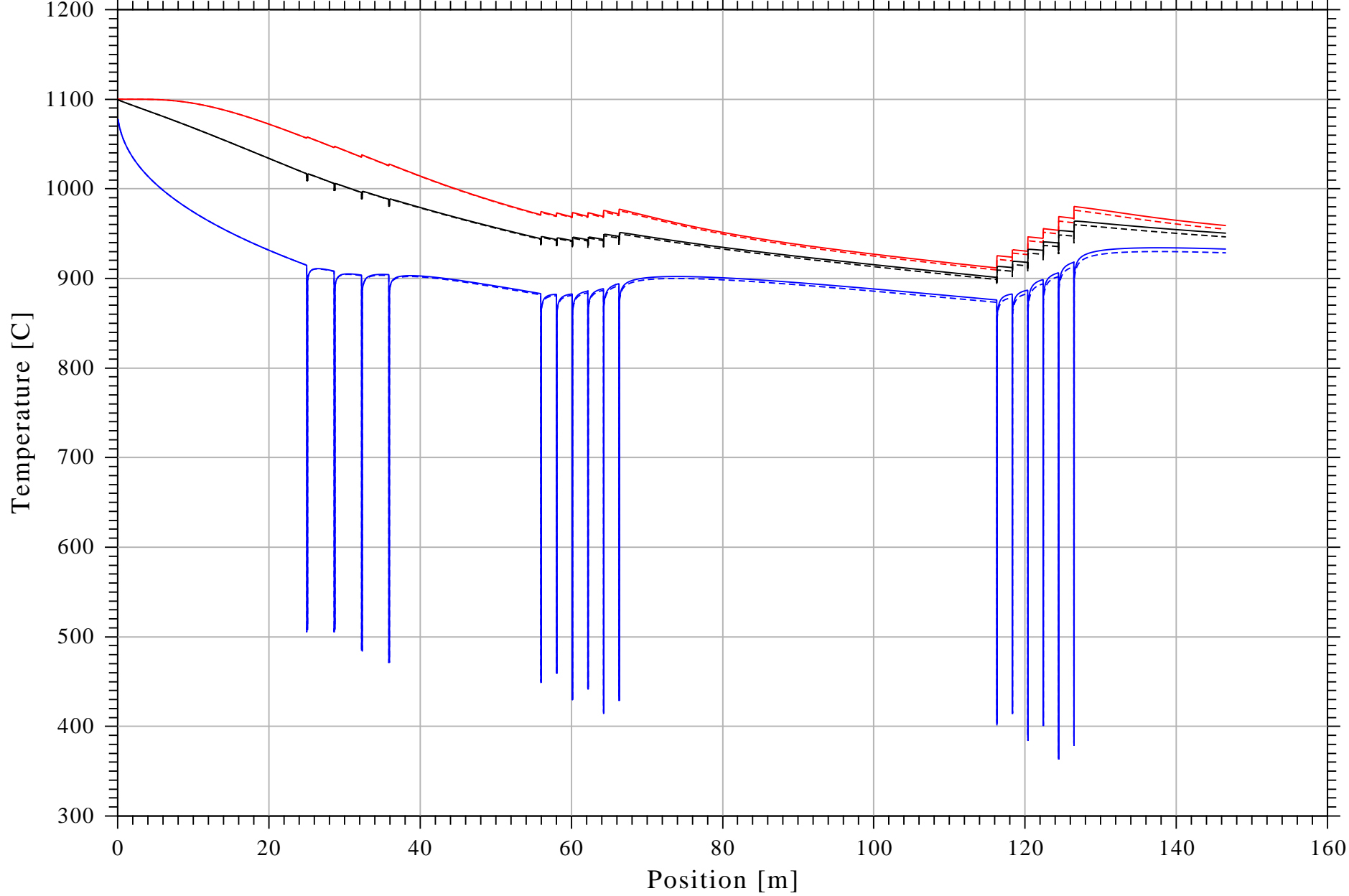
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Uni Duisburg-Essen  
Metal Forming  
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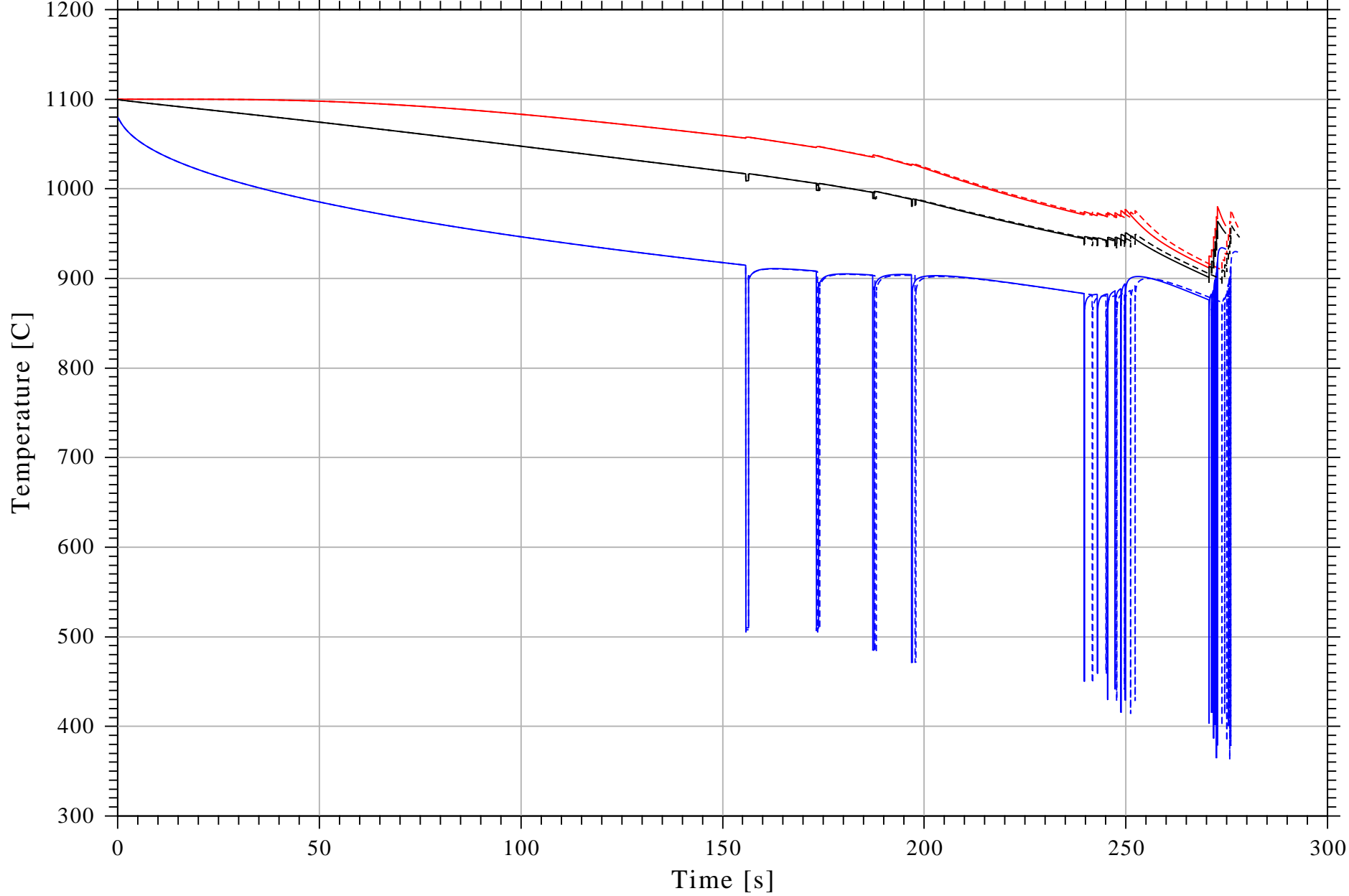
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Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
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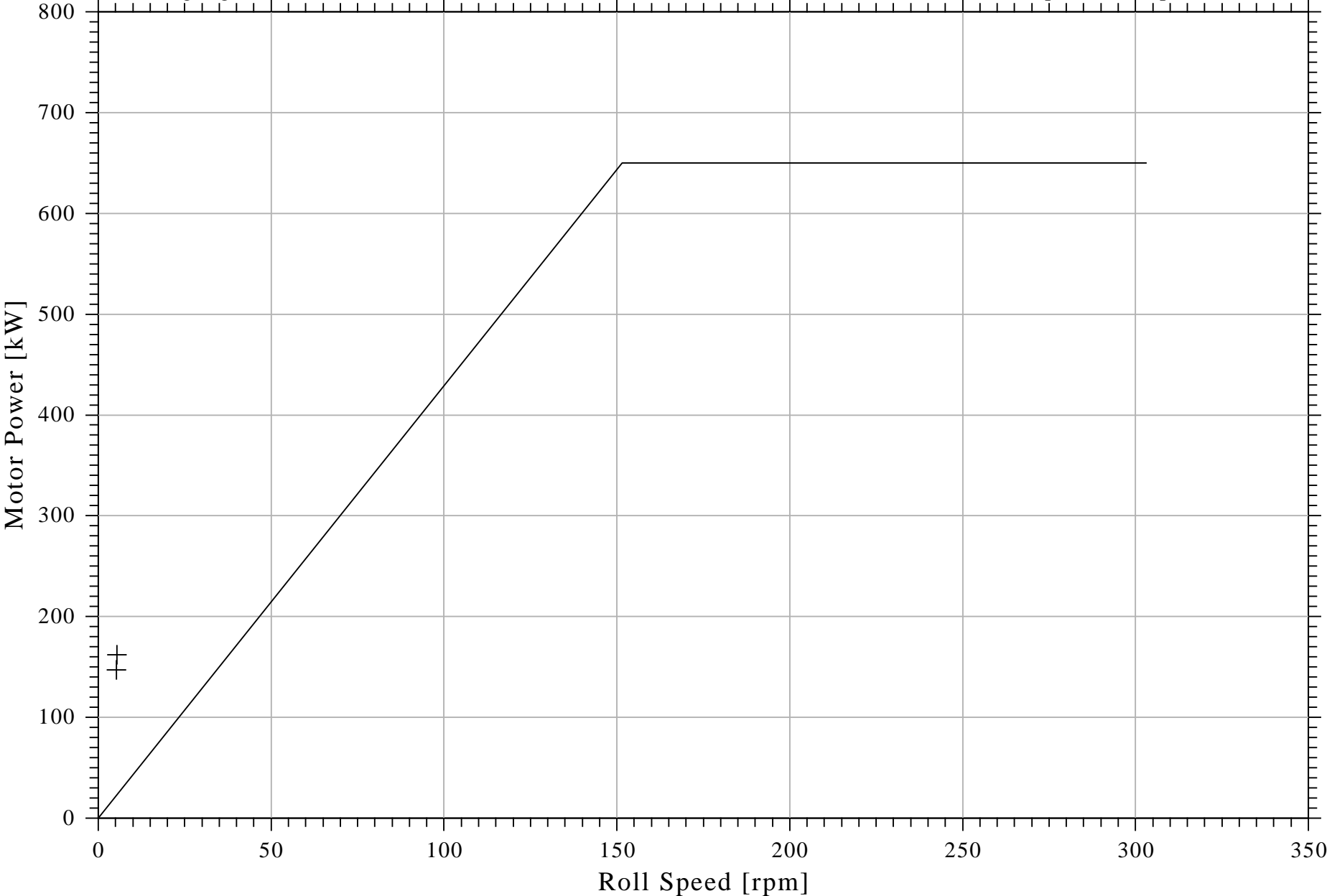
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Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
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User: OVERHAGEN  
Comment: Auslegung Stabstahl

Motor Curve Stand01H

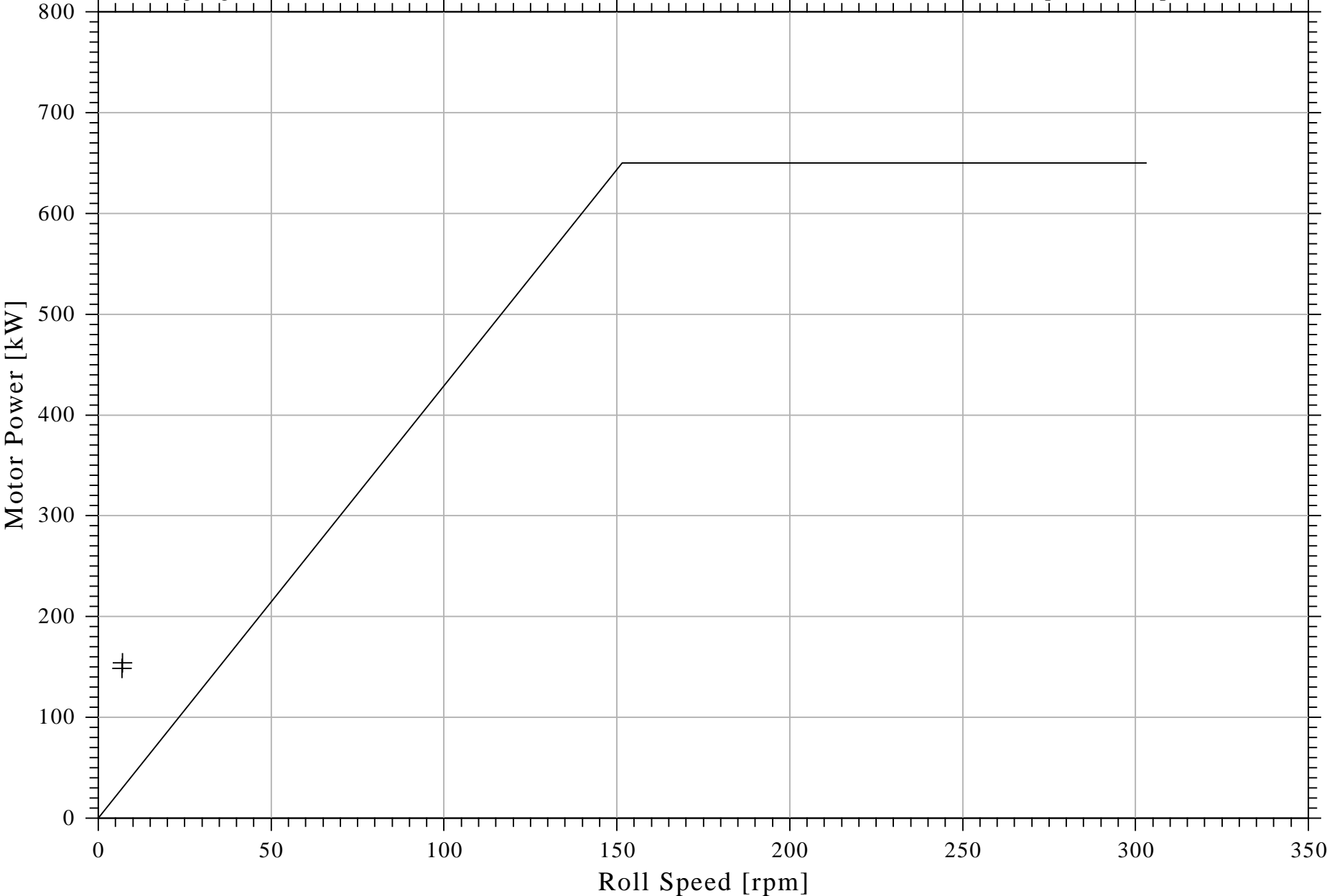
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Date: 25.08.2022  
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Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Motor Curve Stand02V

Uni Duisburg-Essen  
Metal Forming  
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Spread Group: Standard

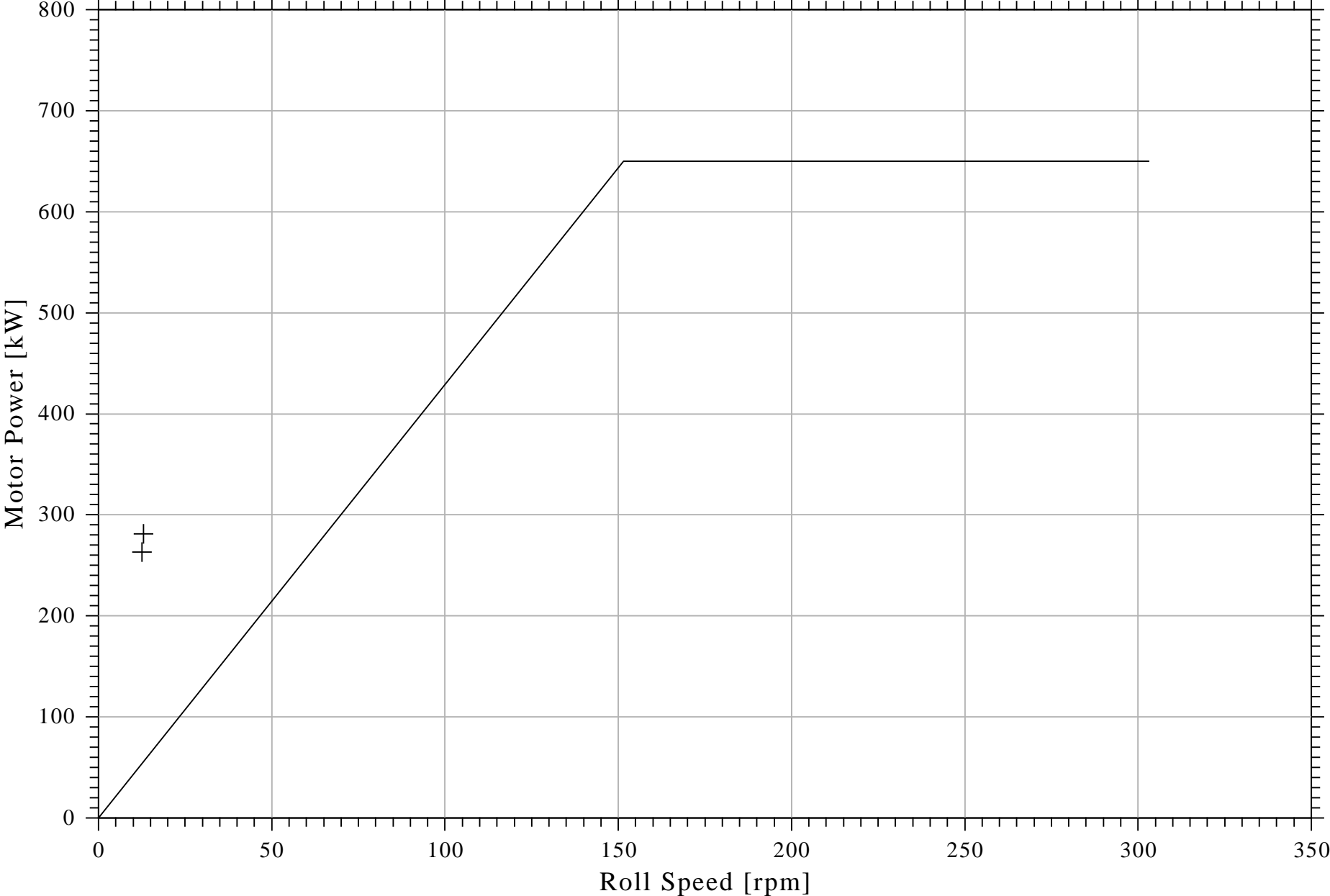




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Codeword: BARMILL  
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Comment: Auslegung Stabstahl

Motor Curve Stand03H

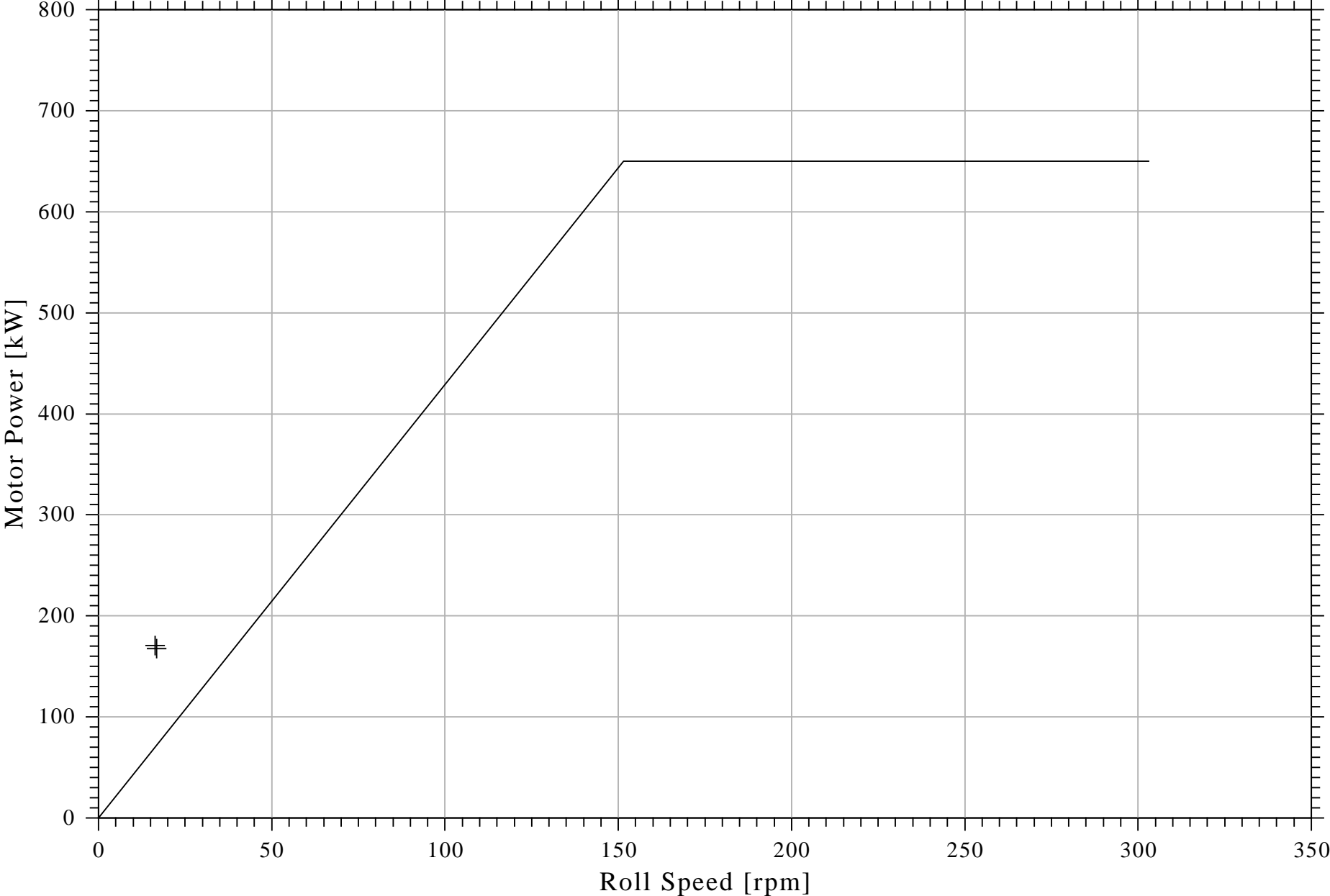
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
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Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
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User: OVERHAGEN  
Comment: Auslegung Stabstahl

Motor Curve Stand04V

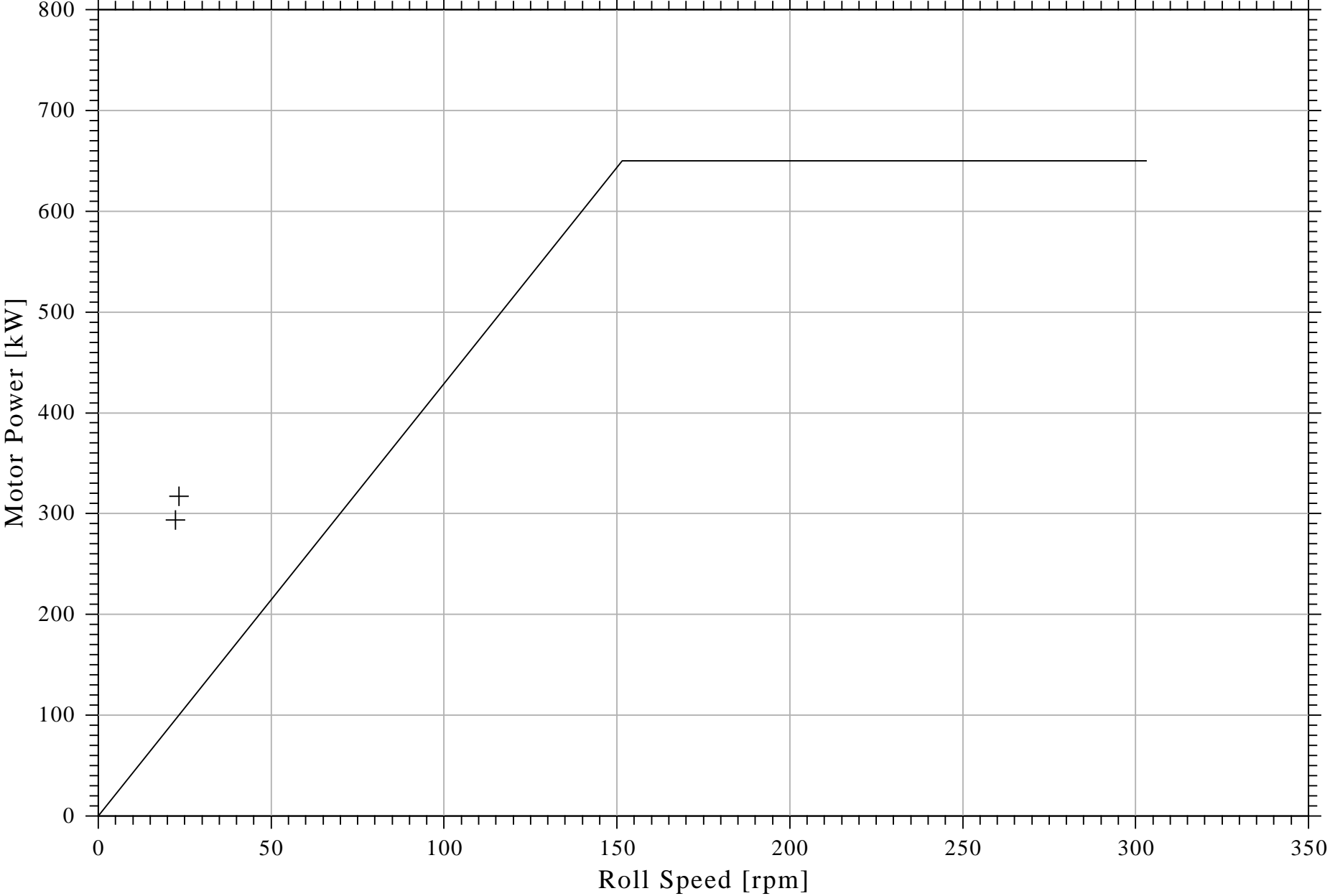
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Spread Group: Standard



M P C  
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Comment: Auslegung Stabstahl

Motor Curve Stand05H

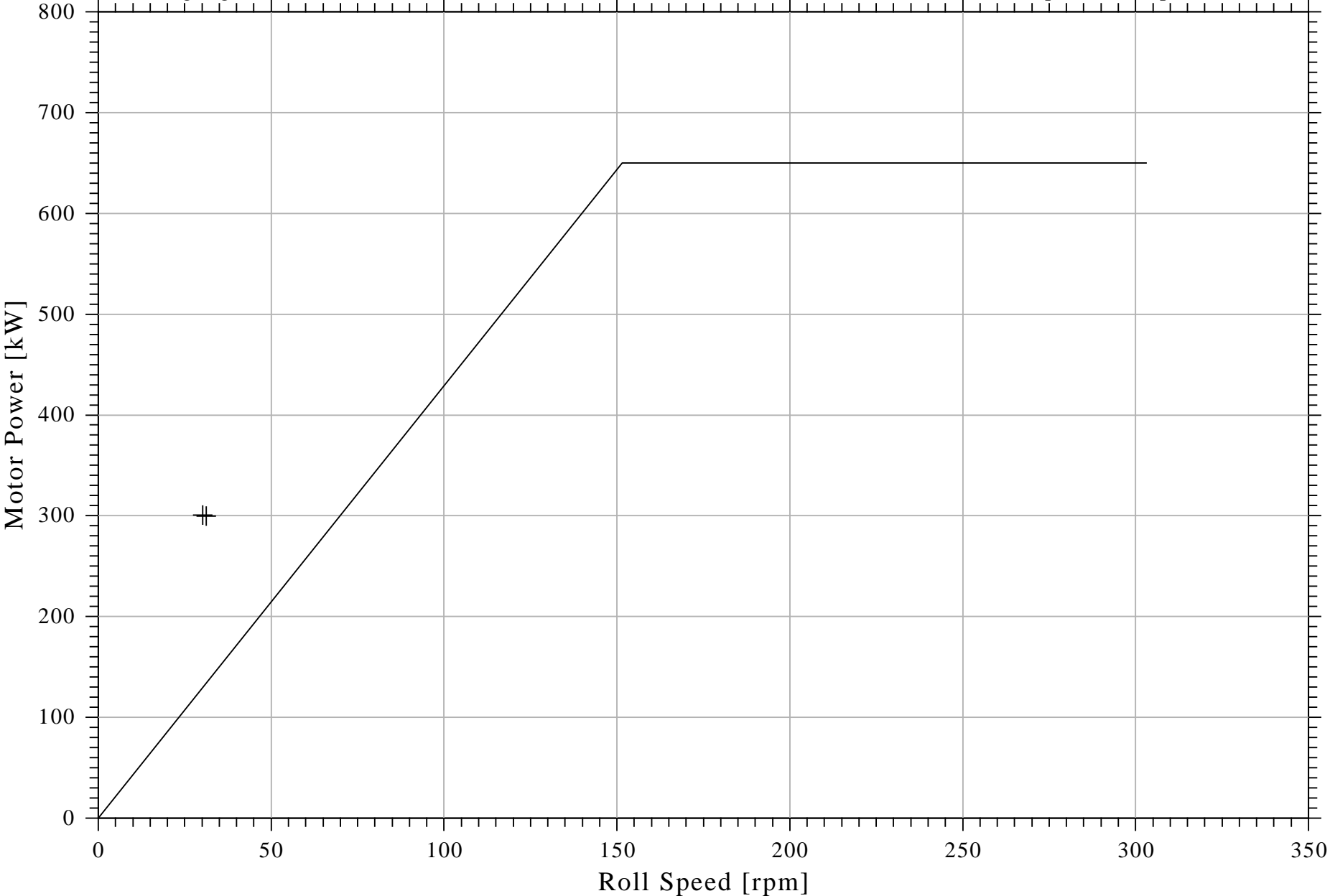
Uni Duisburg-Essen  
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Motor Curve Stand06V

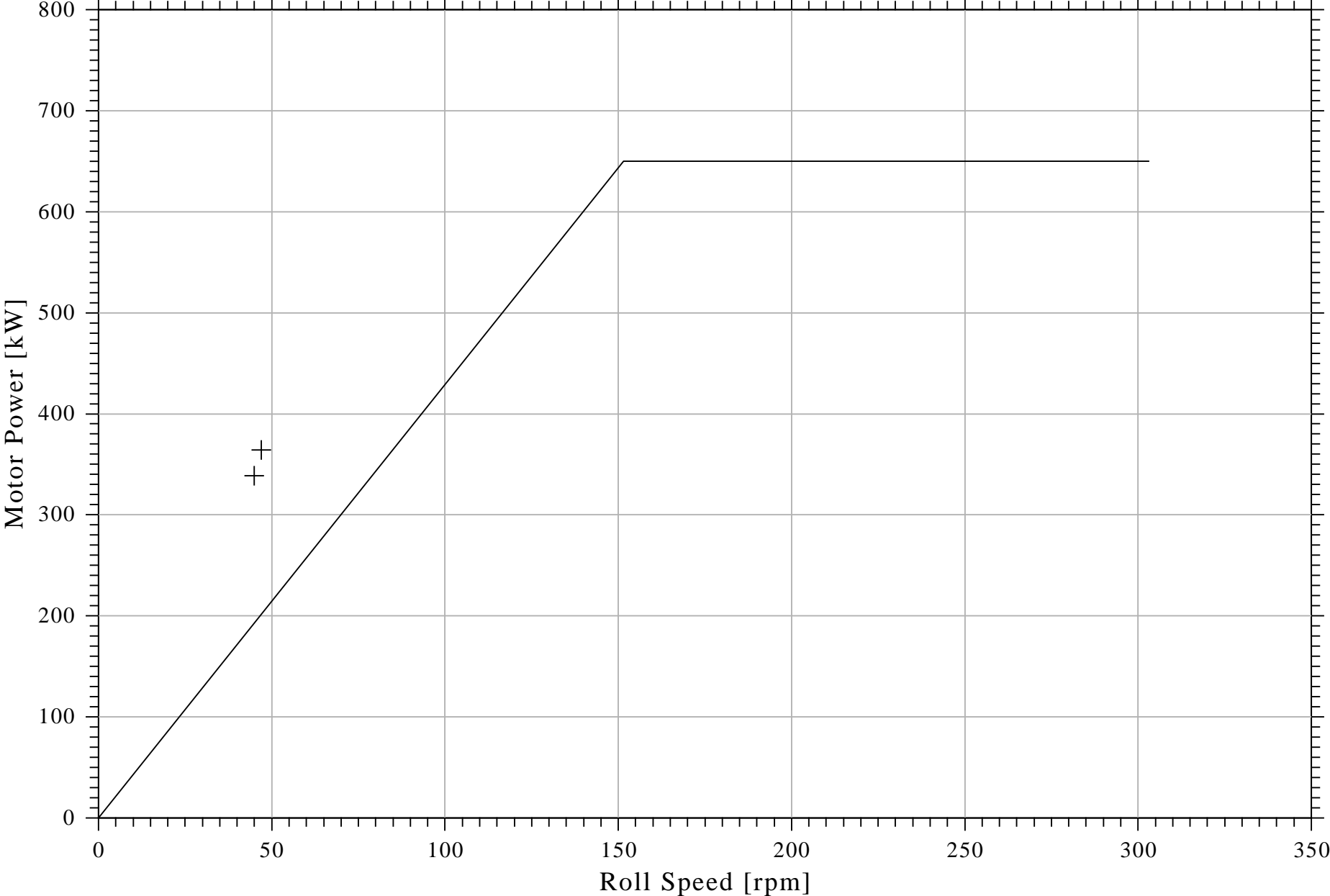
Uni Duisburg-Essen  
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Spread Group: Standard



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Motor Curve Stand07H

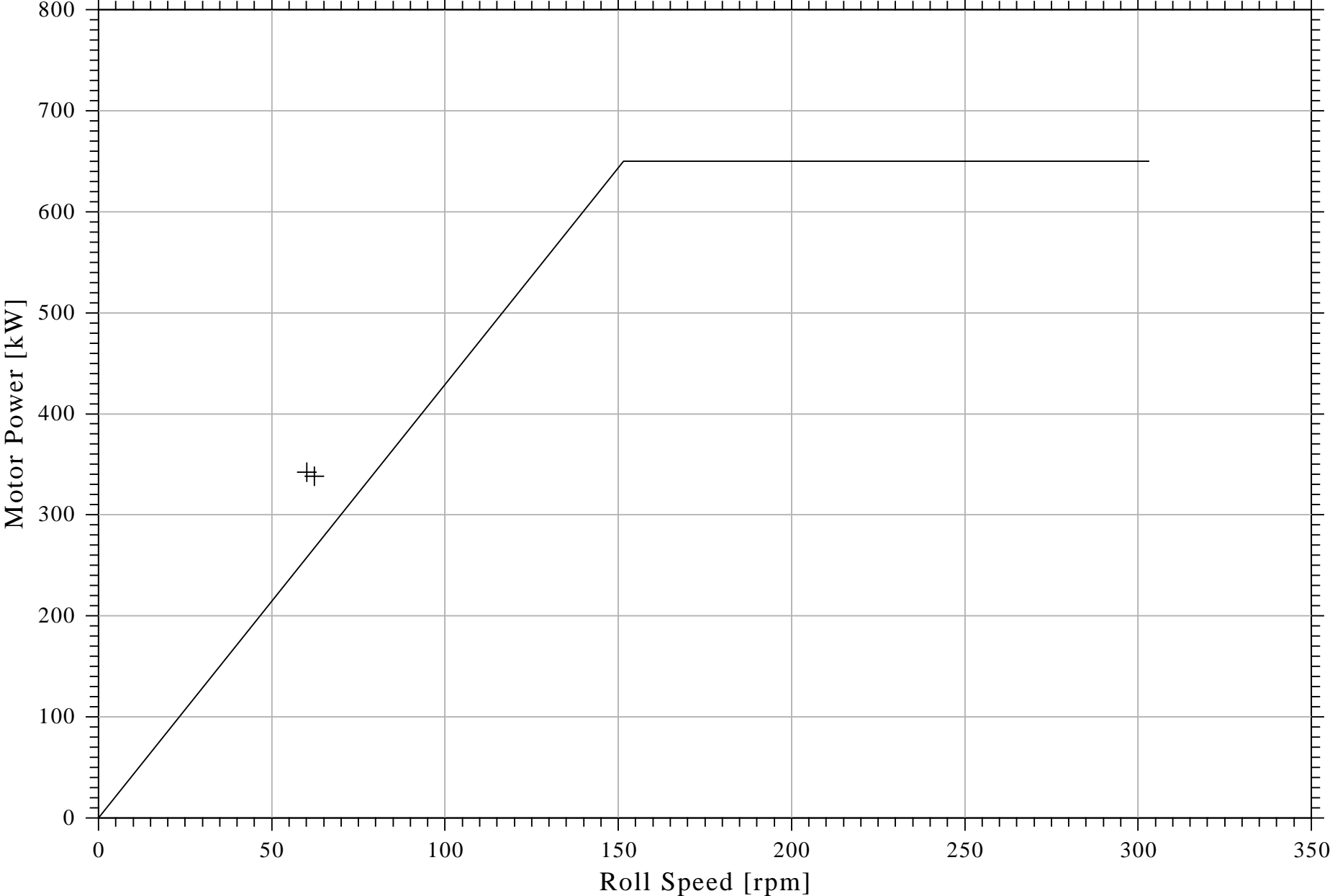
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Flow Curve: C55  
Spread Group: Standard



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Project No: TRIEST  
Codeword: BARMILL  
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Comment: Auslegung Stabstahl

Motor Curve Stand08V

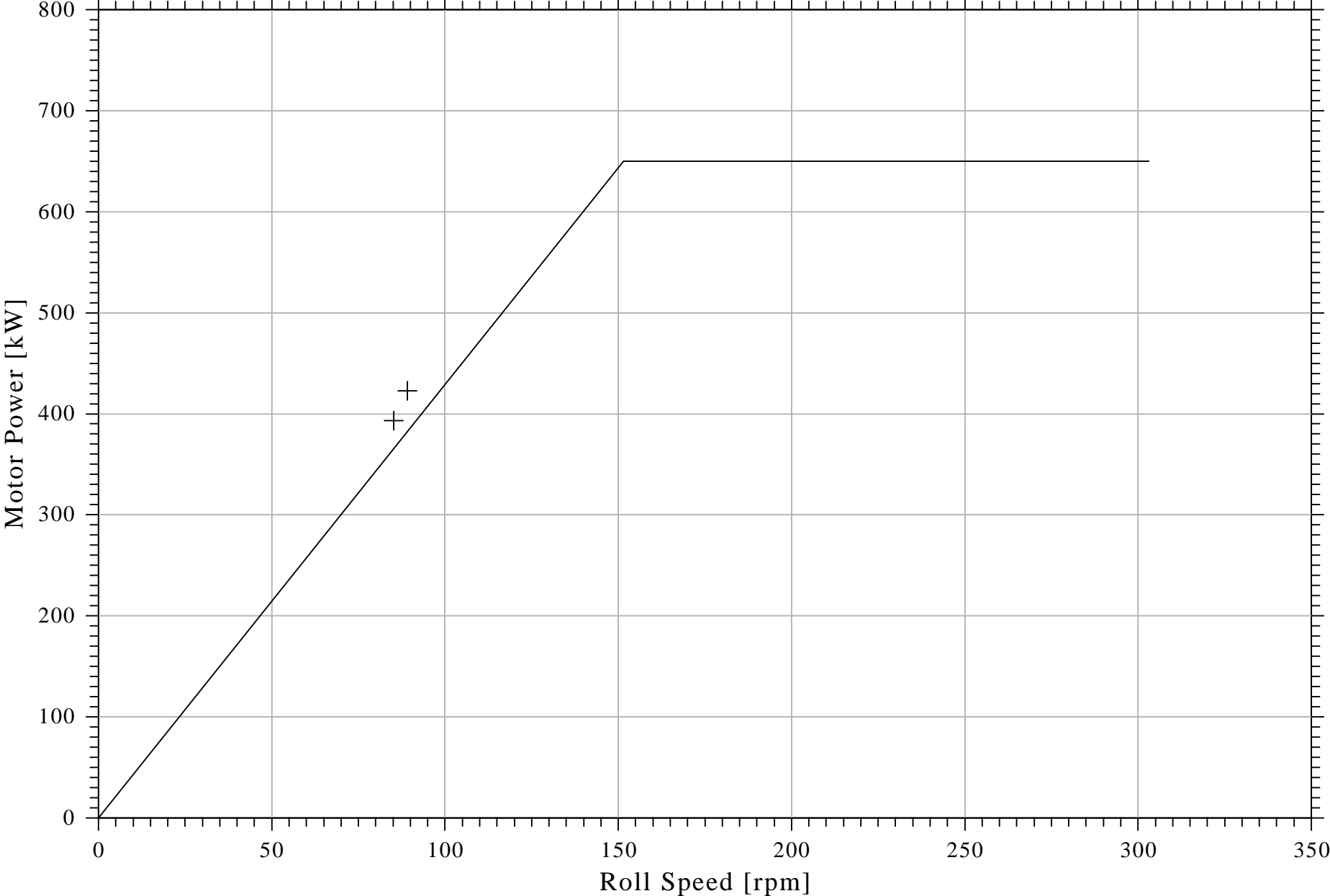
Uni Duisburg-Essen  
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M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
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Comment: Auslegung Stabstahl

Motor Curve Stand09H

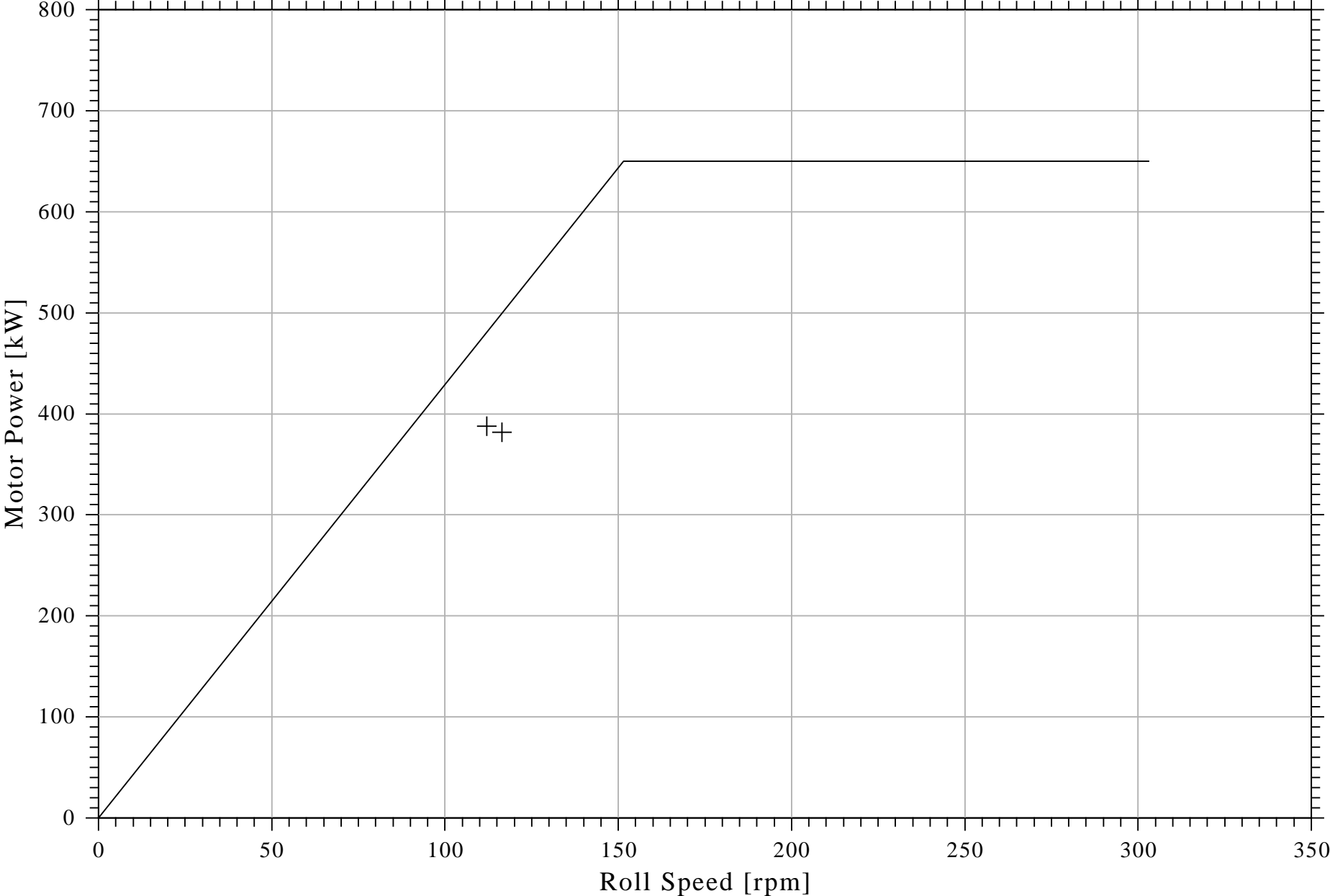
Uni Duisburg-Essen  
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Comment: Auslegung Stabstahl

Motor Curve Stand10V

Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
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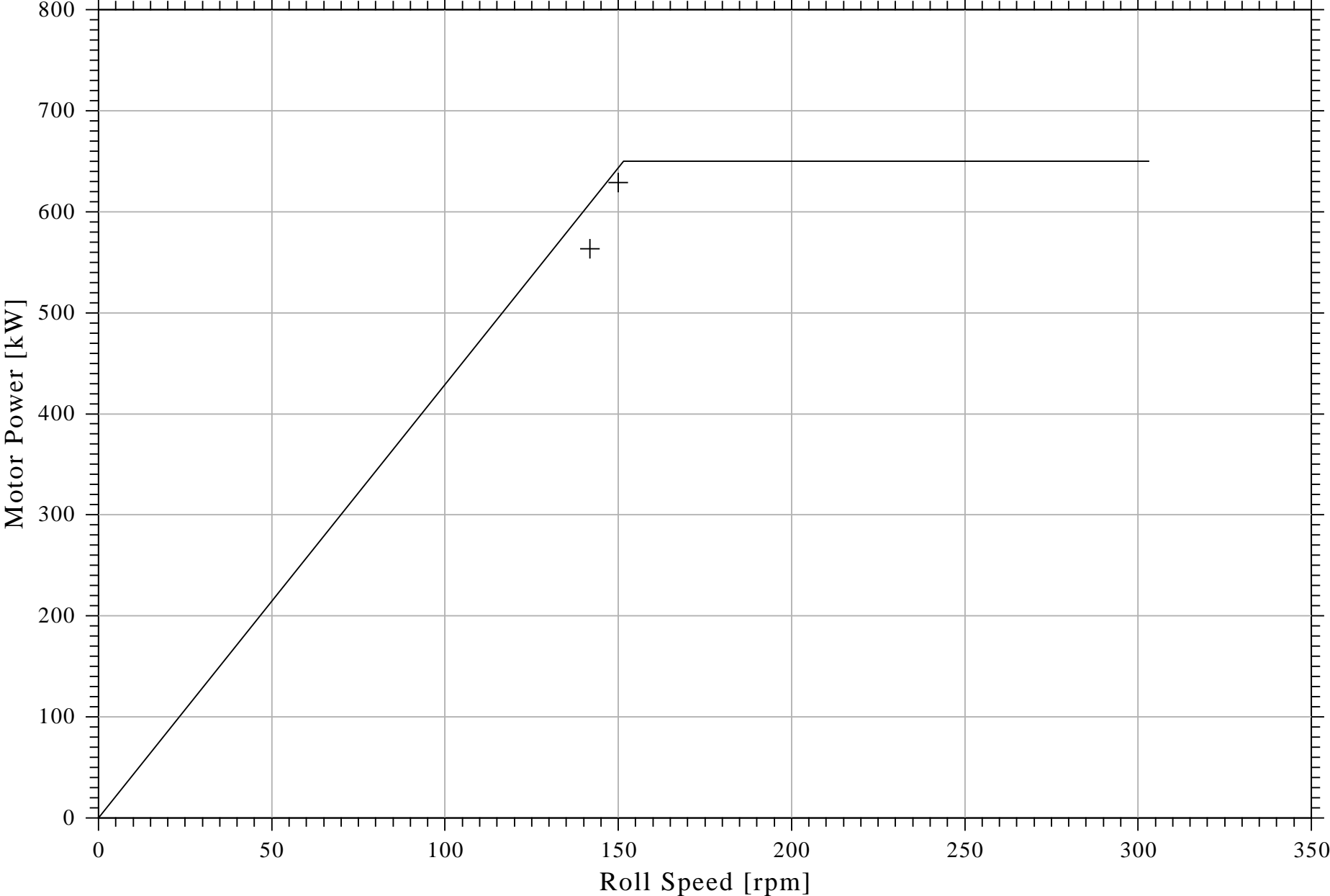




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User: OVERHAGEN  
Comment: Auslegung Stabstahl

Motor Curve Stand11H

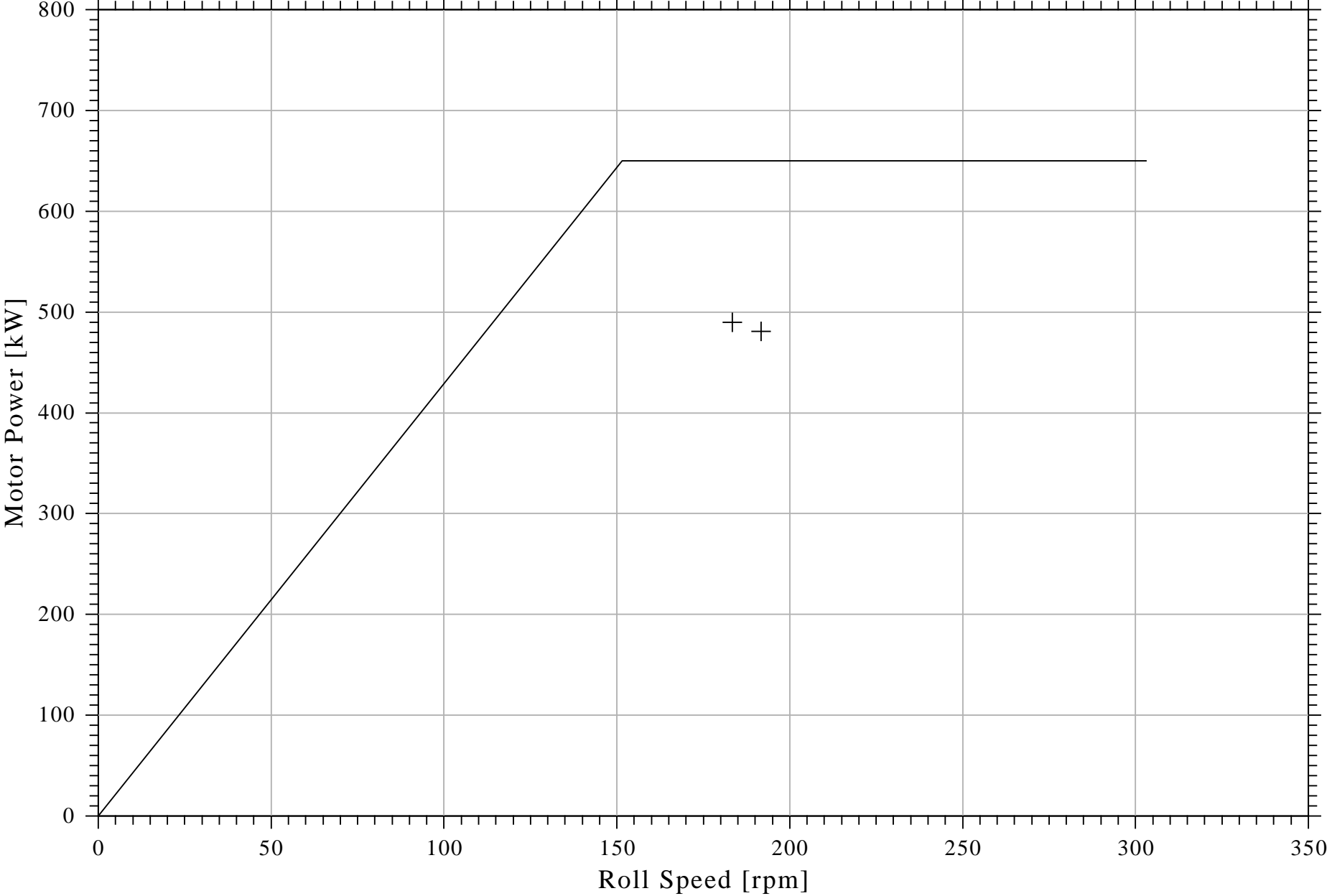
Uni Duisburg-Essen  
Metal Forming  
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Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
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Motor Curve Stand12V

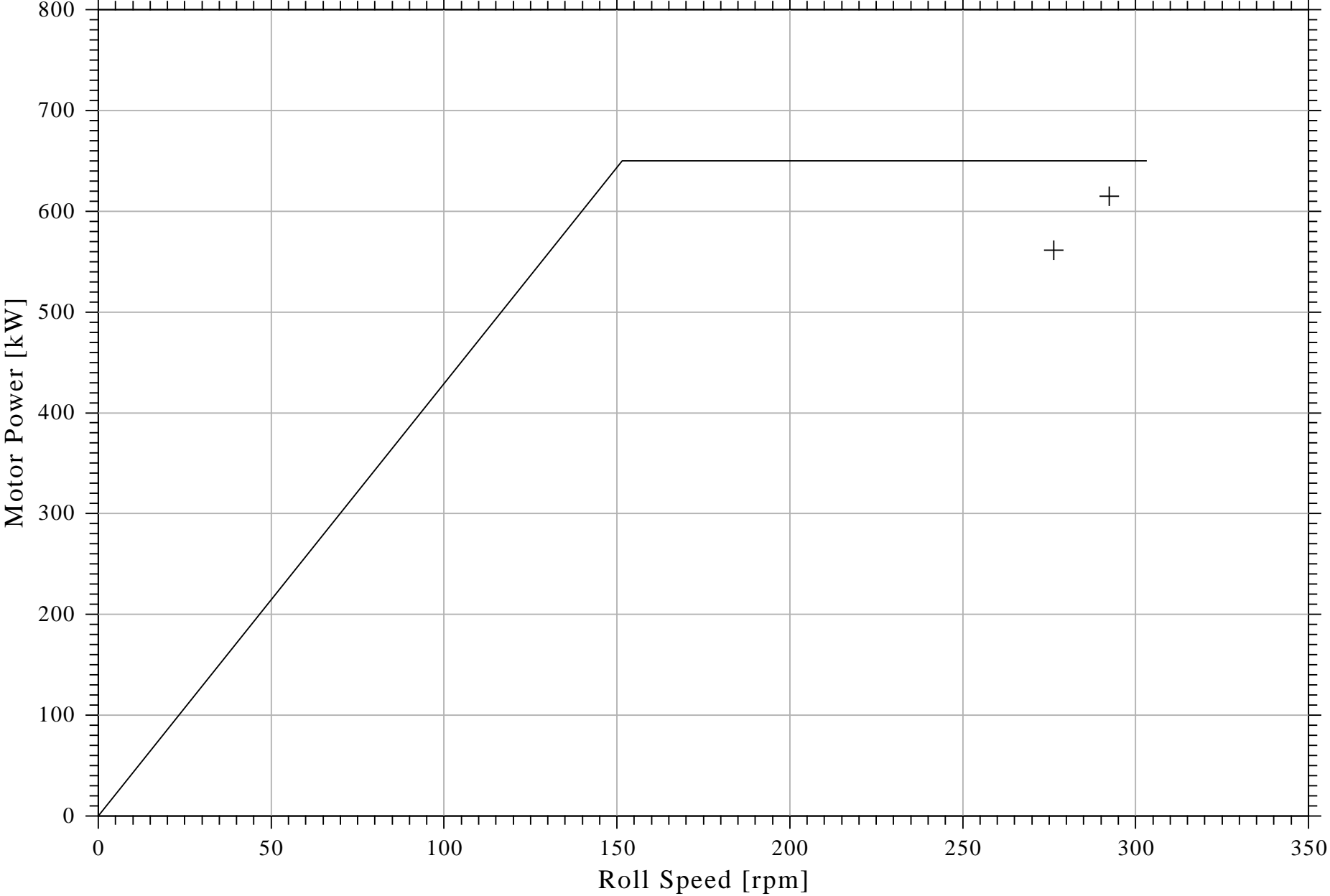
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
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Spread Group: Standard



M P C  
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Motor Curve Stand13H

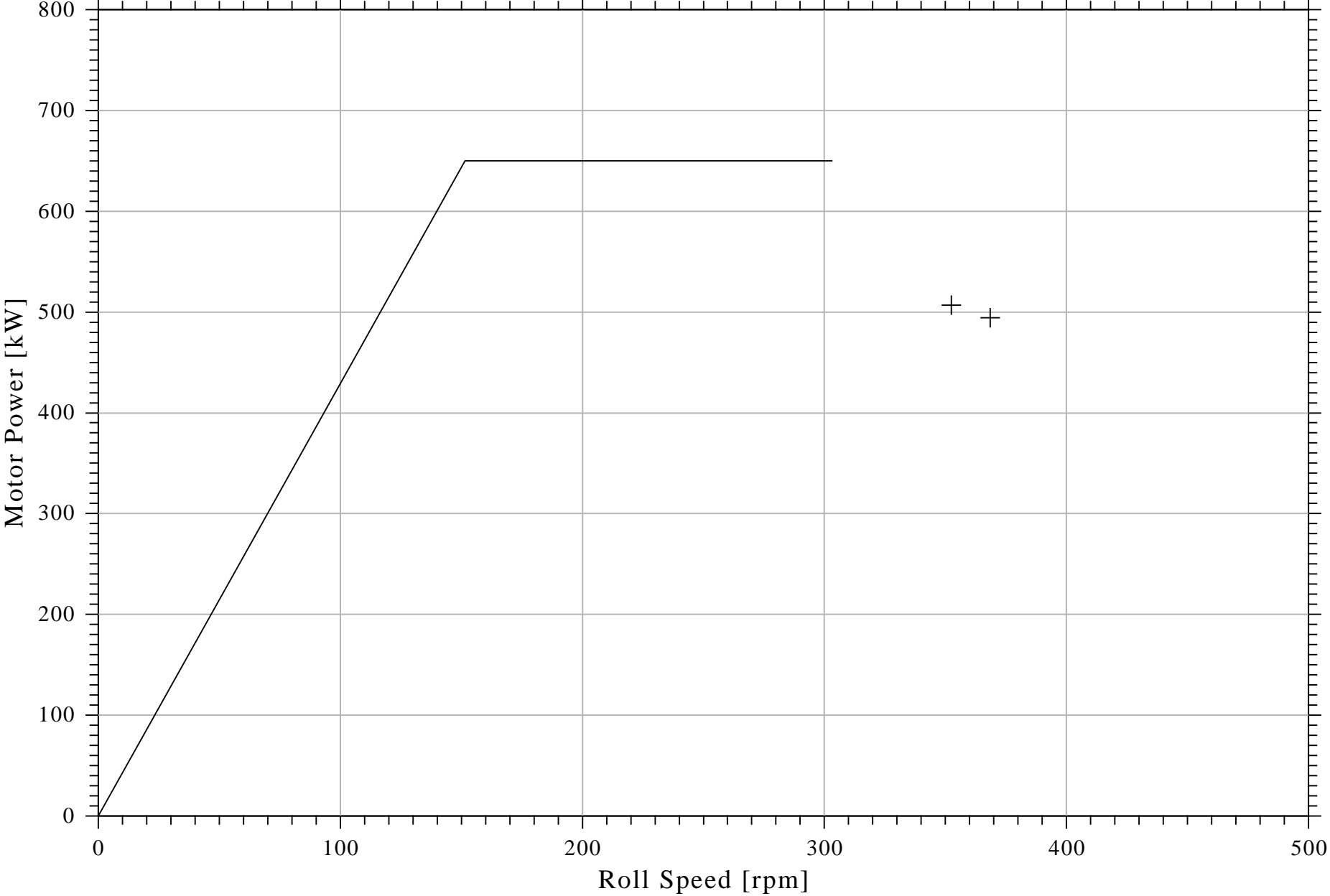
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Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
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Motor Curve Stand14V

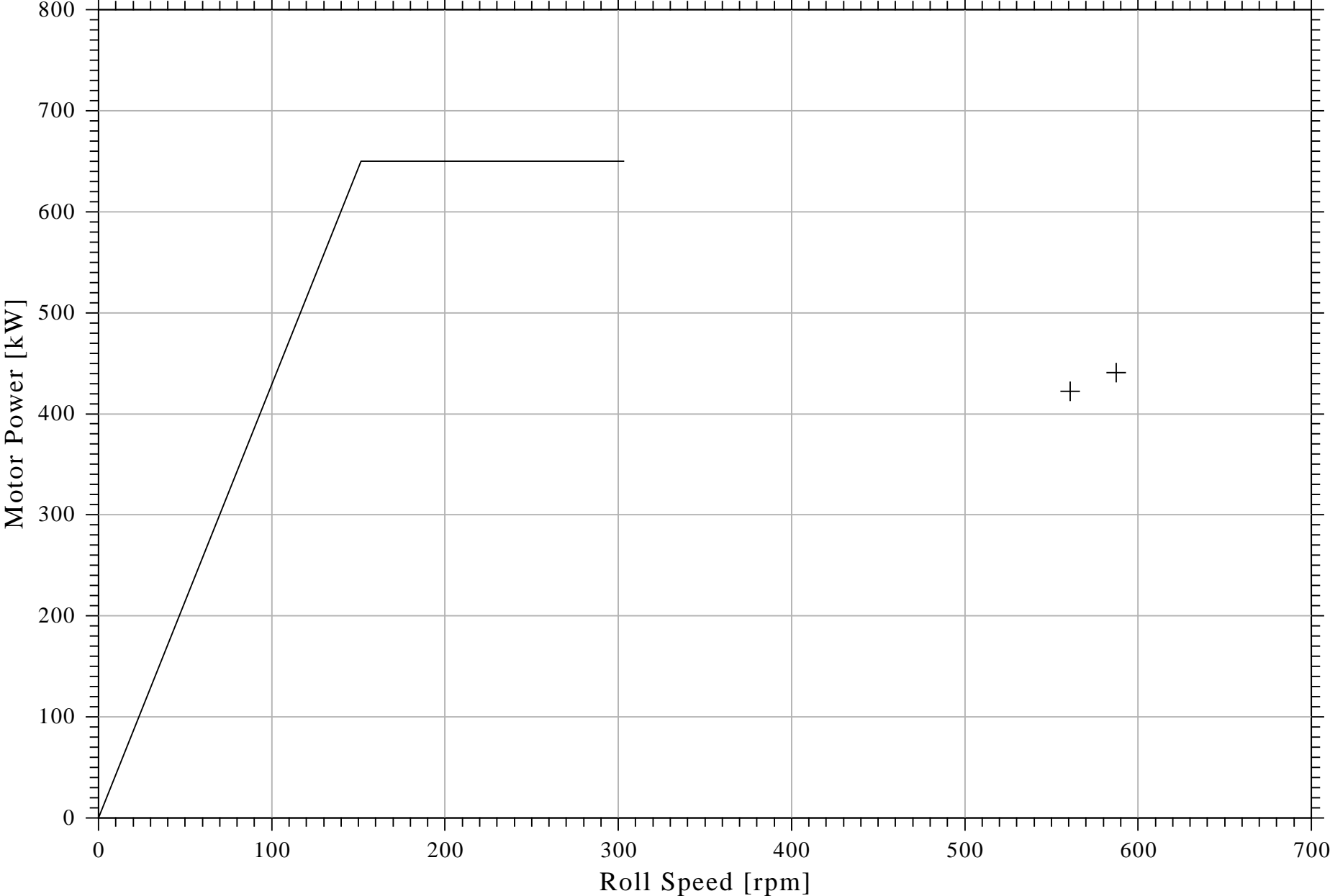
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Date: 25.08.2022  
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Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
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Codeword: BARMILL  
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Motor Curve Stand15H

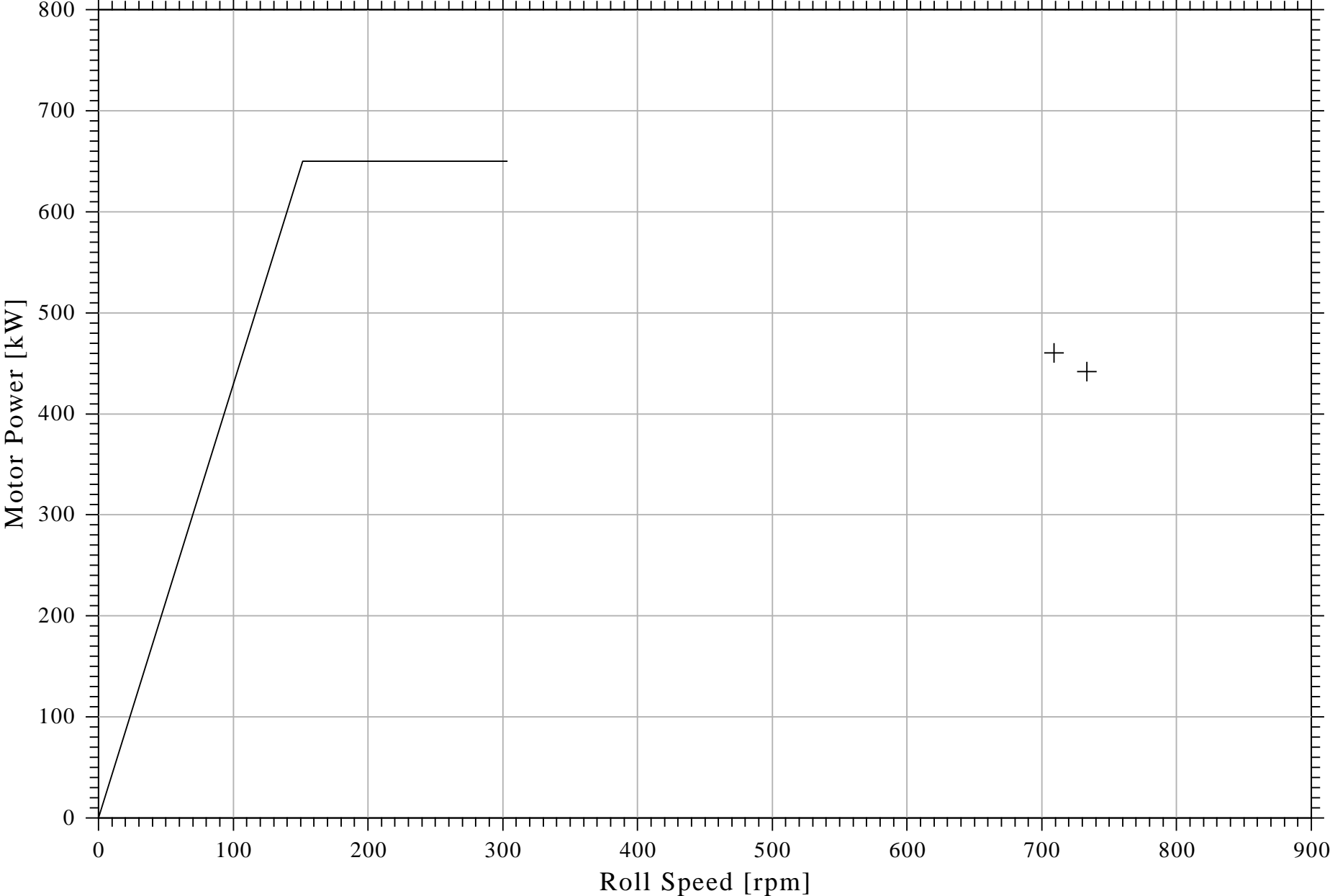
Uni Duisburg-Essen  
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Date: 25.08.2022  
Time: 15:22:18.2  
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Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
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Comment: Auslegung Stabstahl

Motor Curve Stand16V

Uni Duisburg-Essen  
Metal Forming  
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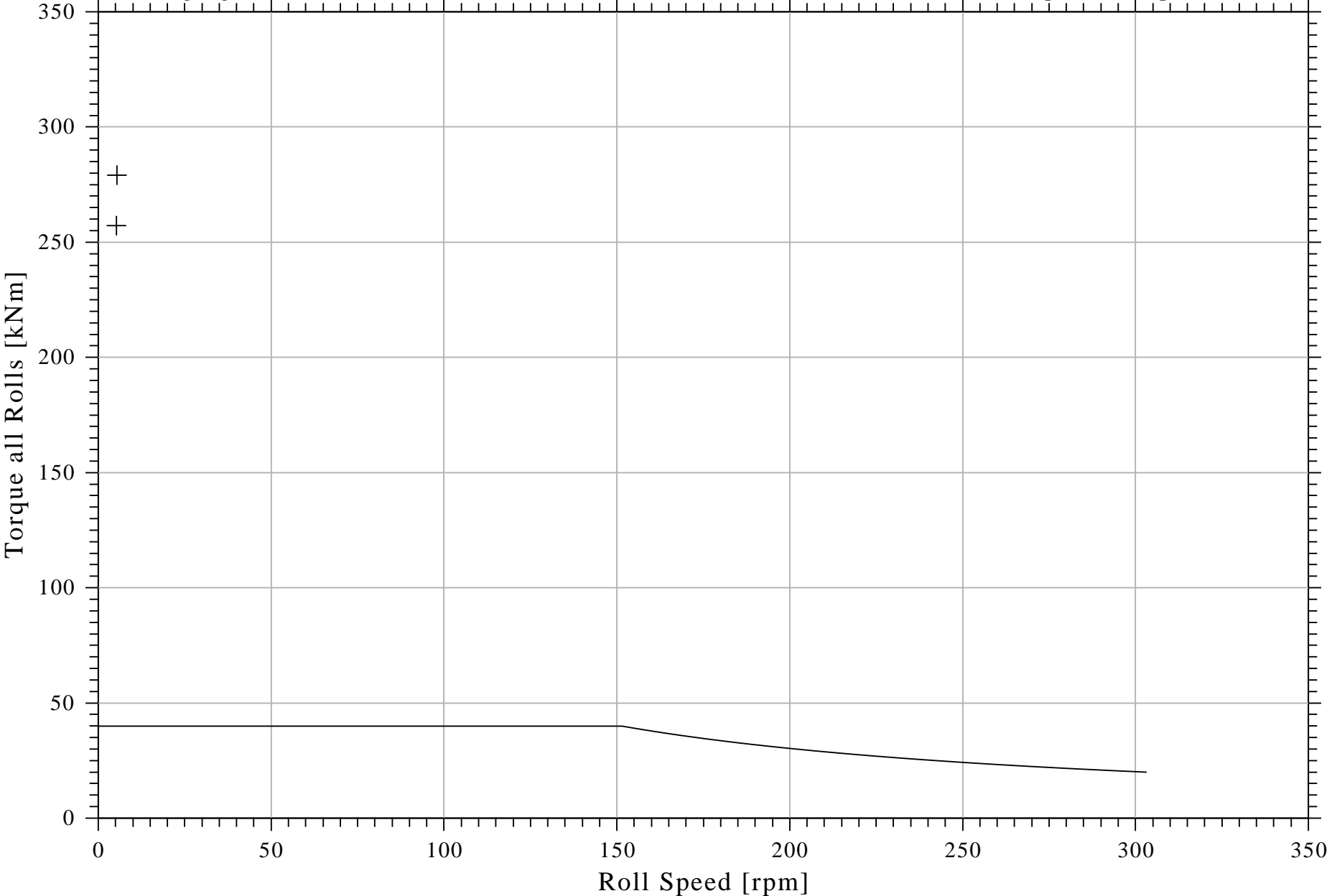




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Comment: Auslegung Stabstahl

Motor Curve Stand01H

Uni Duisburg-Essen  
Metal Forming  
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Spread Group: Standard

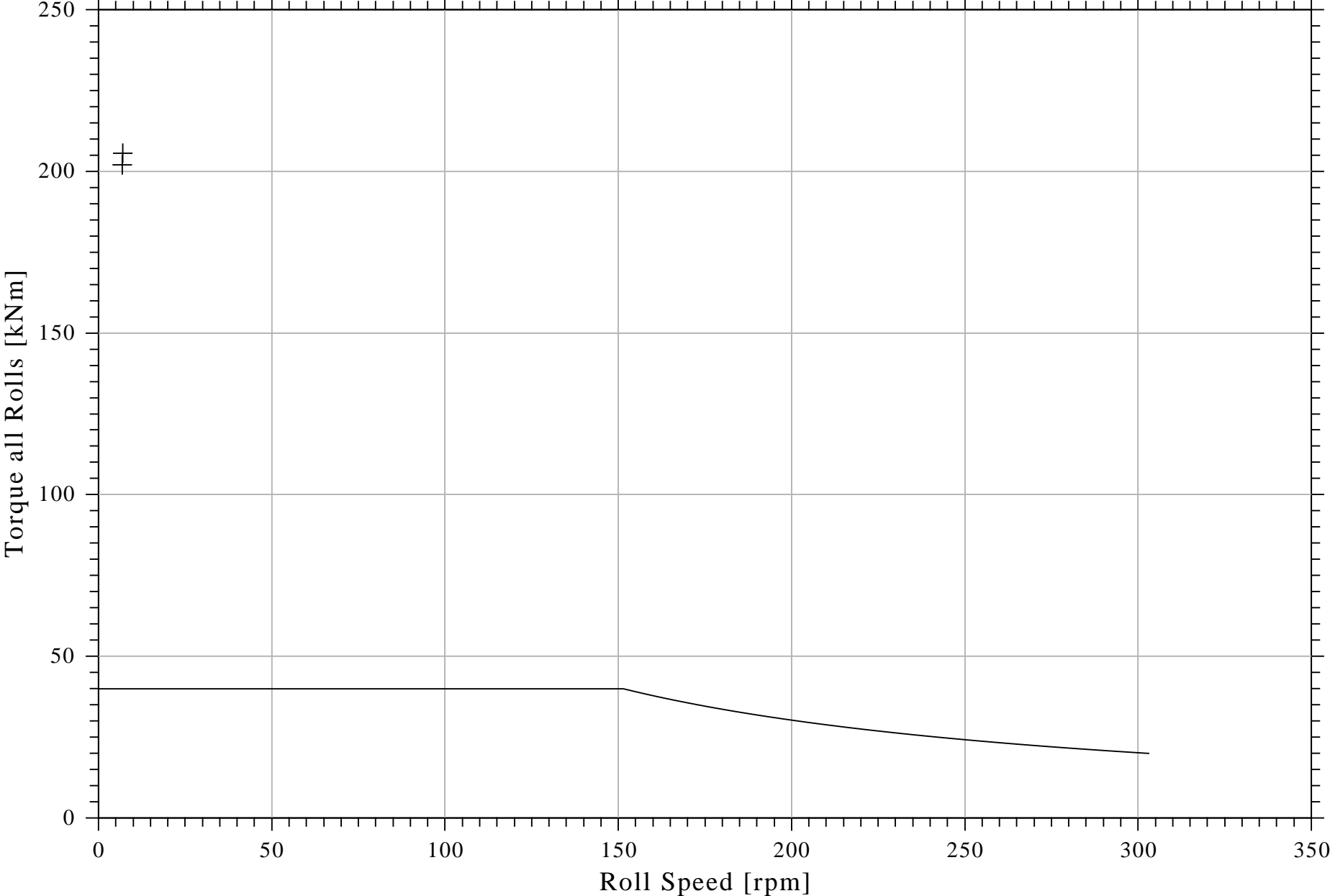




M P C  
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Comment: Auslegung Stabstahl

Motor Curve Stand02V

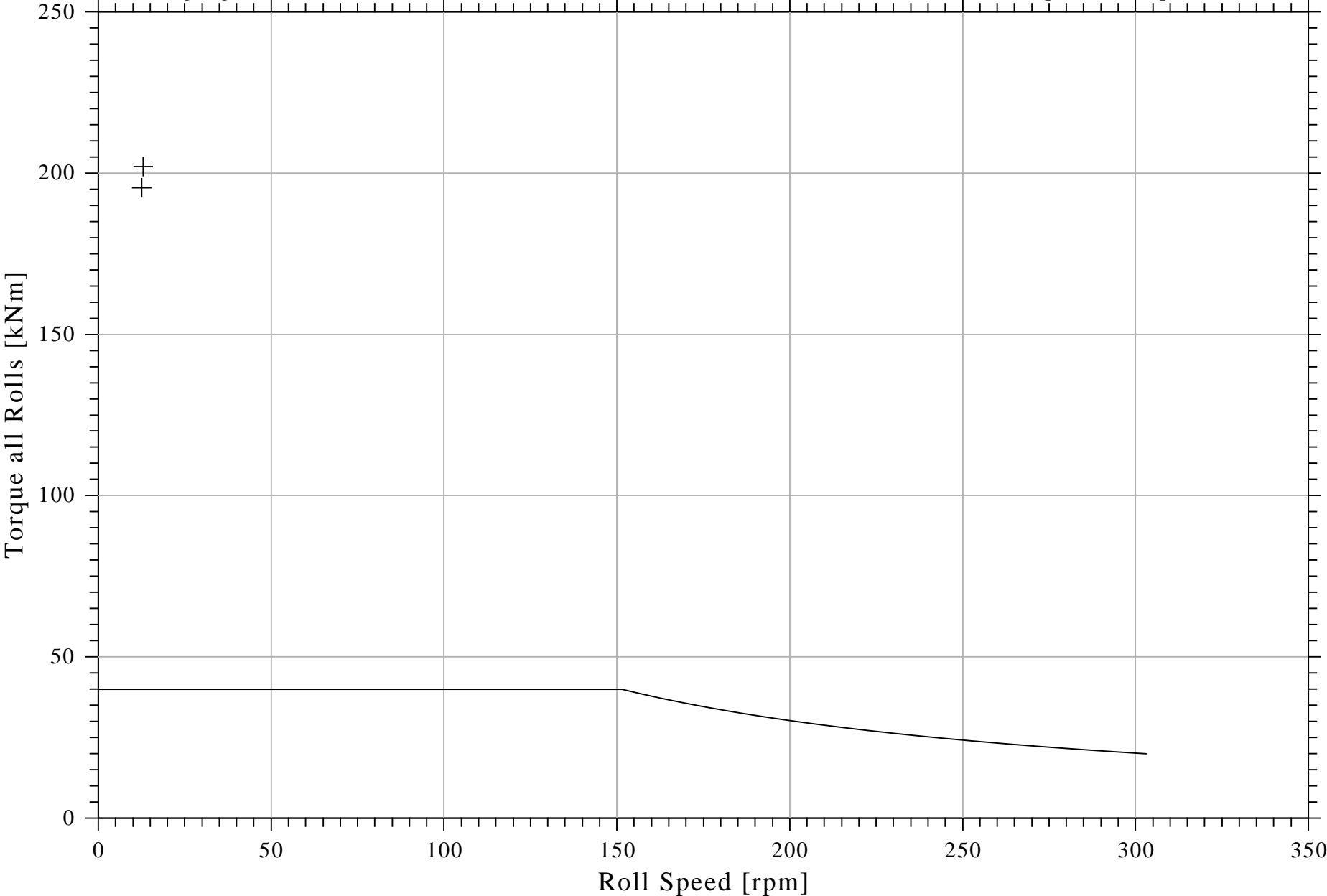
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.2  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Motor Curve Stand03H

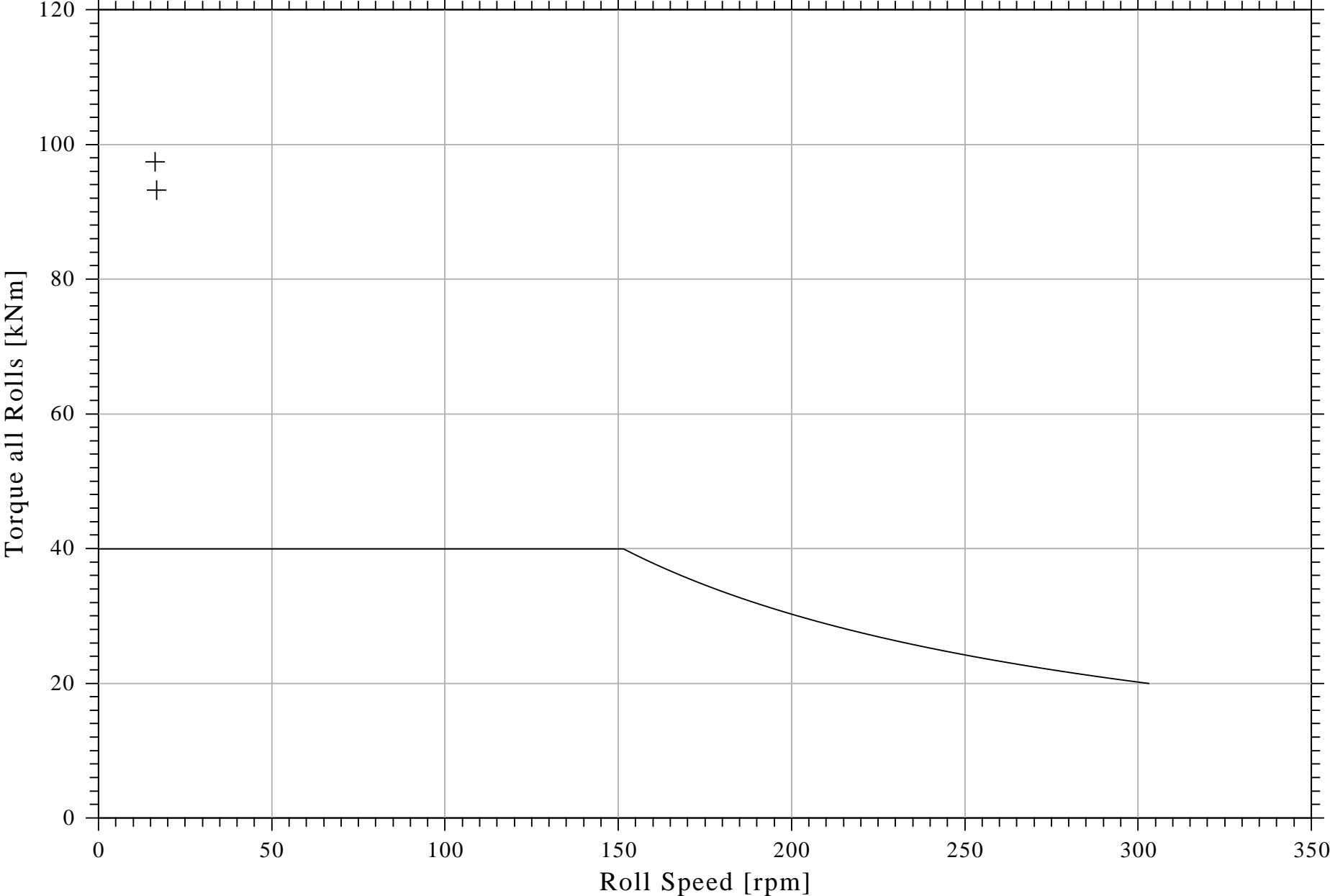
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.2  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Motor Curve Stand04V

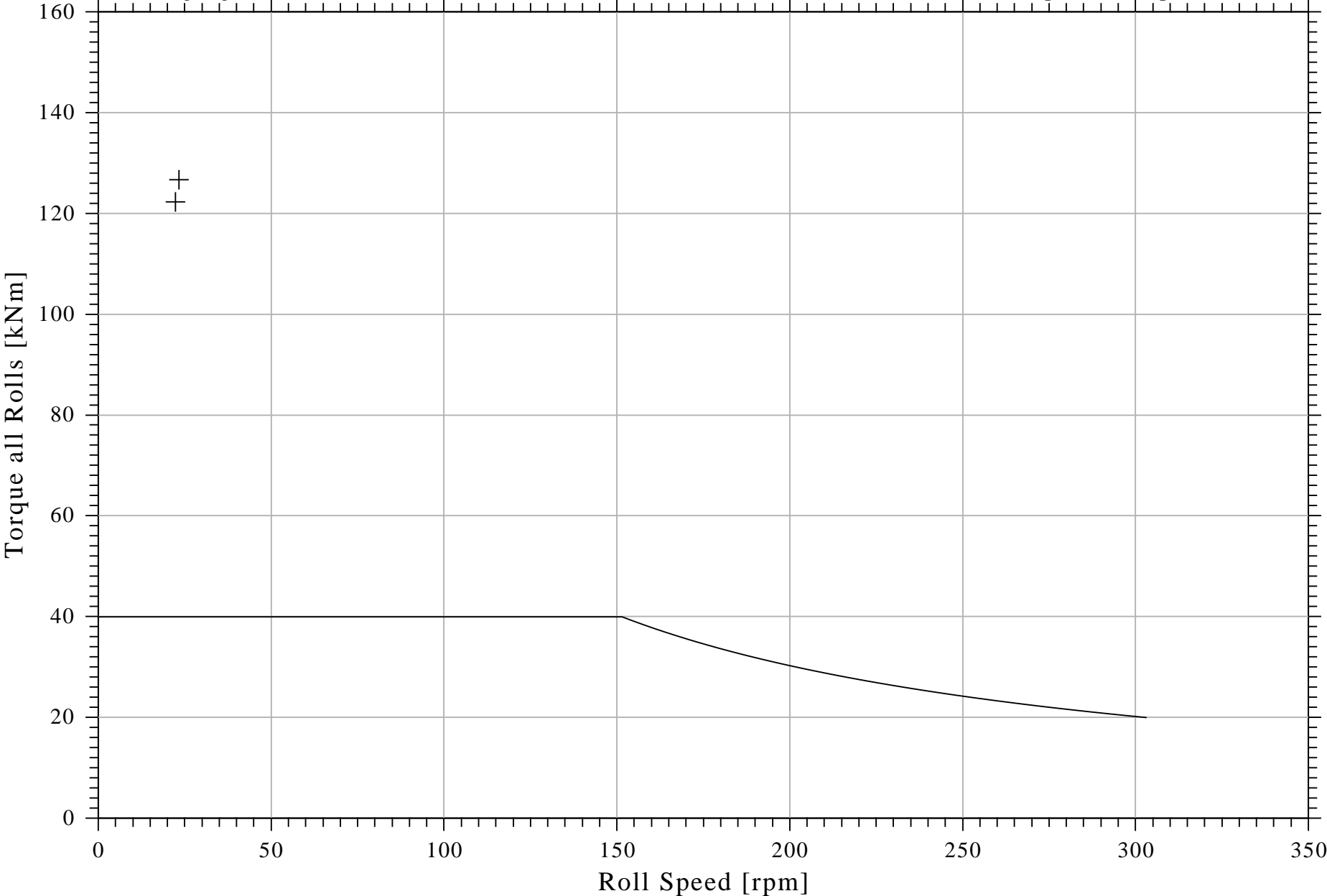
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.2  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Motor Curve Stand05H

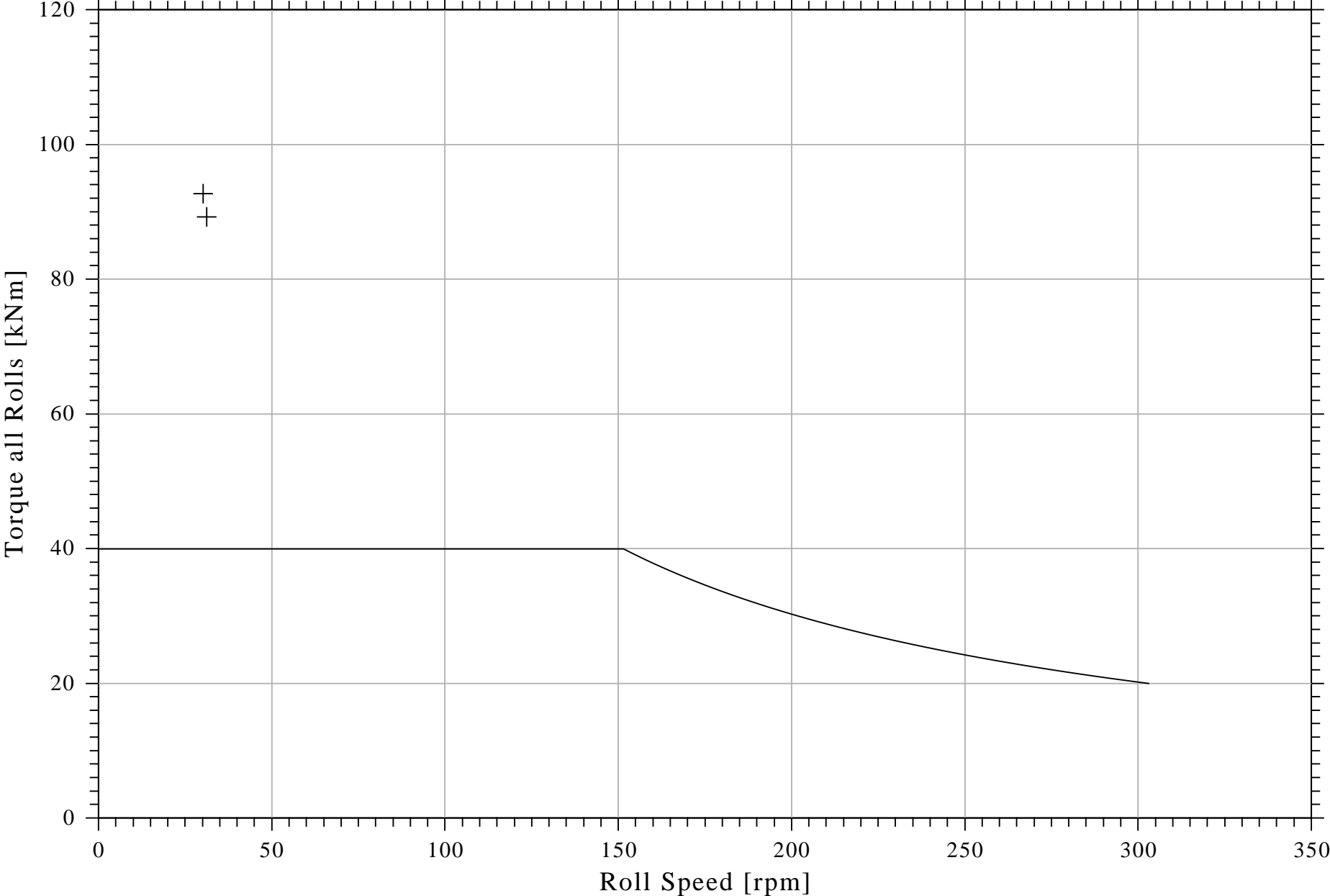
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.2  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Motor Curve Stand06V

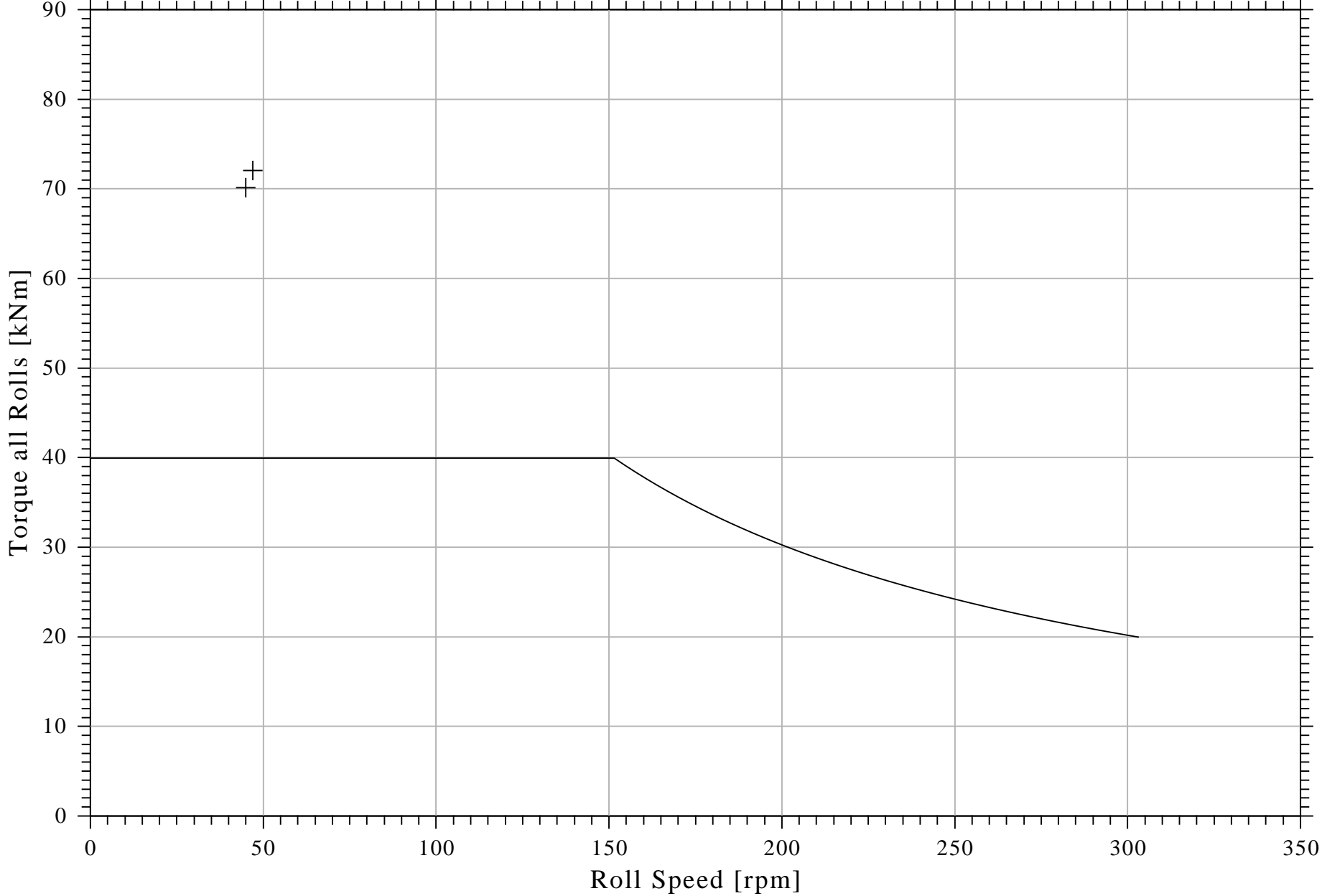
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.2  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Motor Curve Stand07H

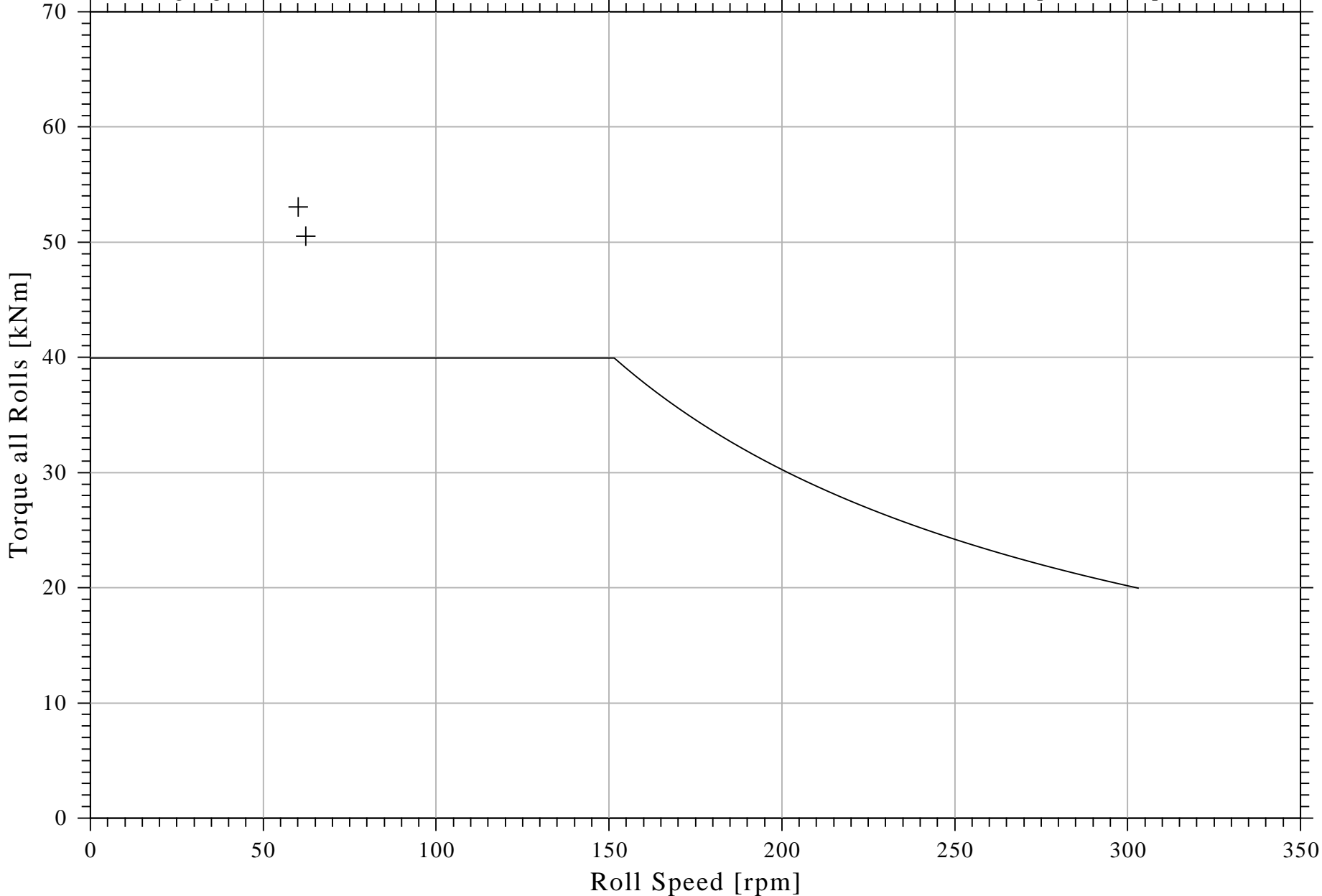
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.2  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Motor Curve Stand08V

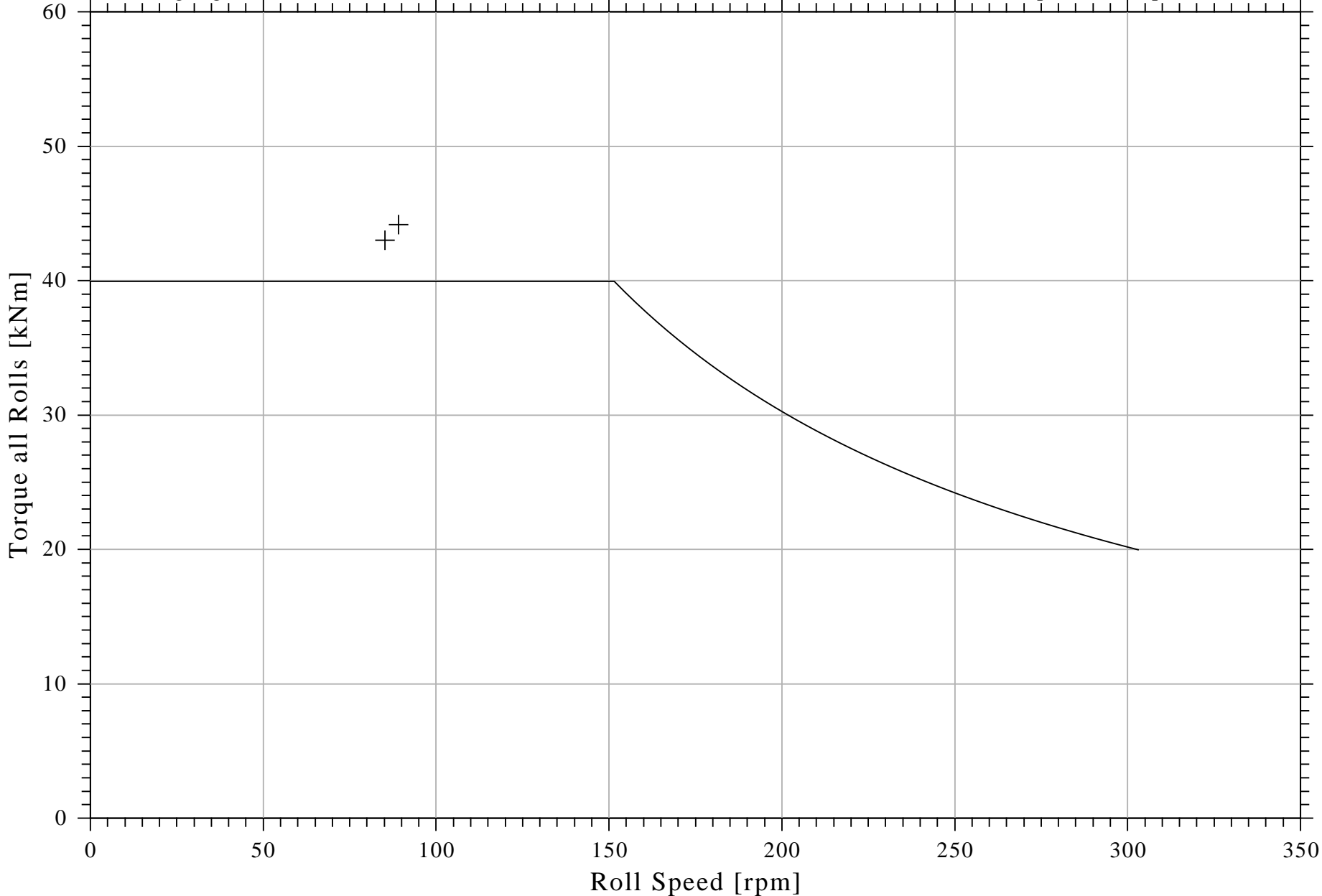
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.2  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Motor Curve Stand09H

Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.2  
Flow Curve: C55  
Spread Group: Standard

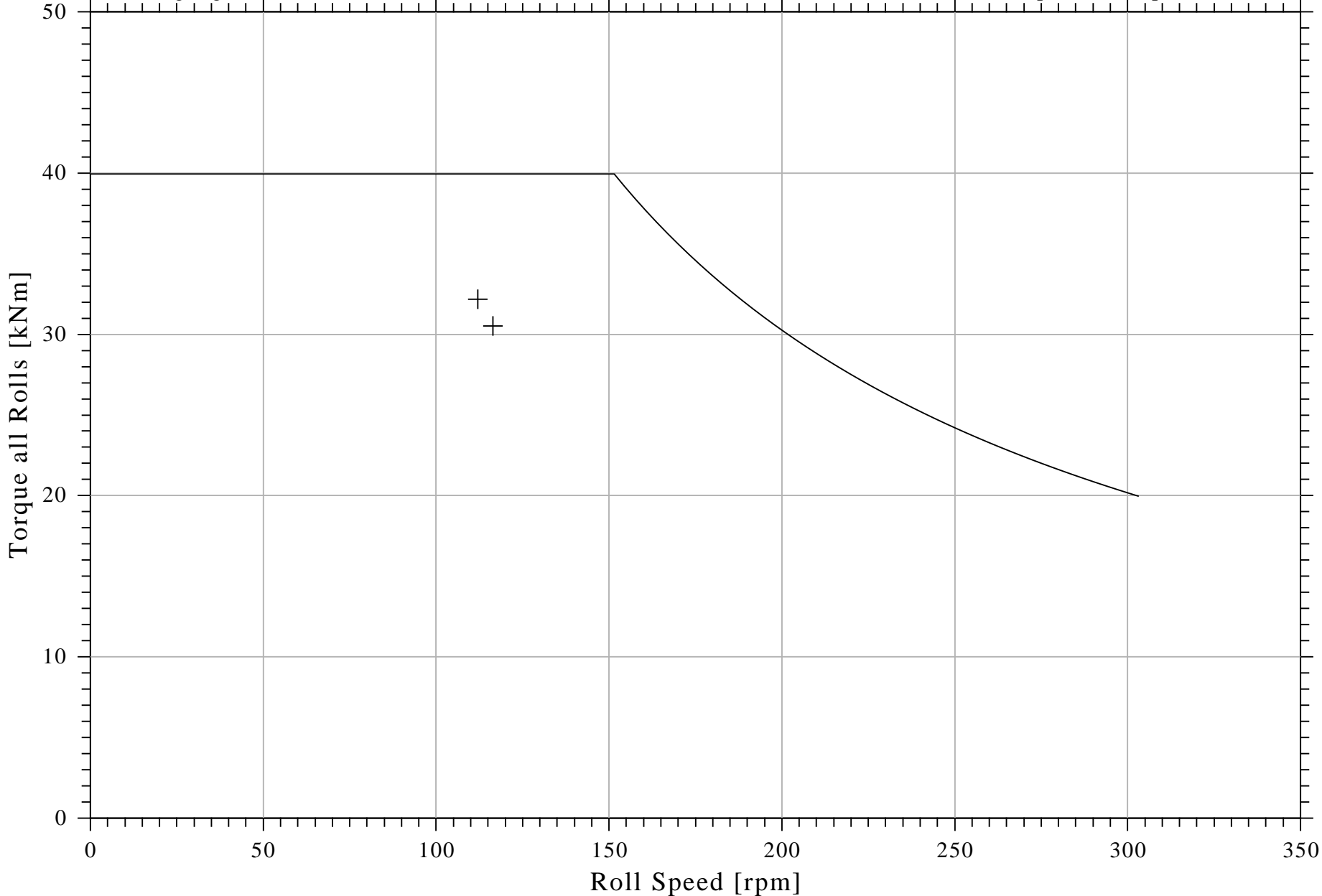




M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Motor Curve Stand10V

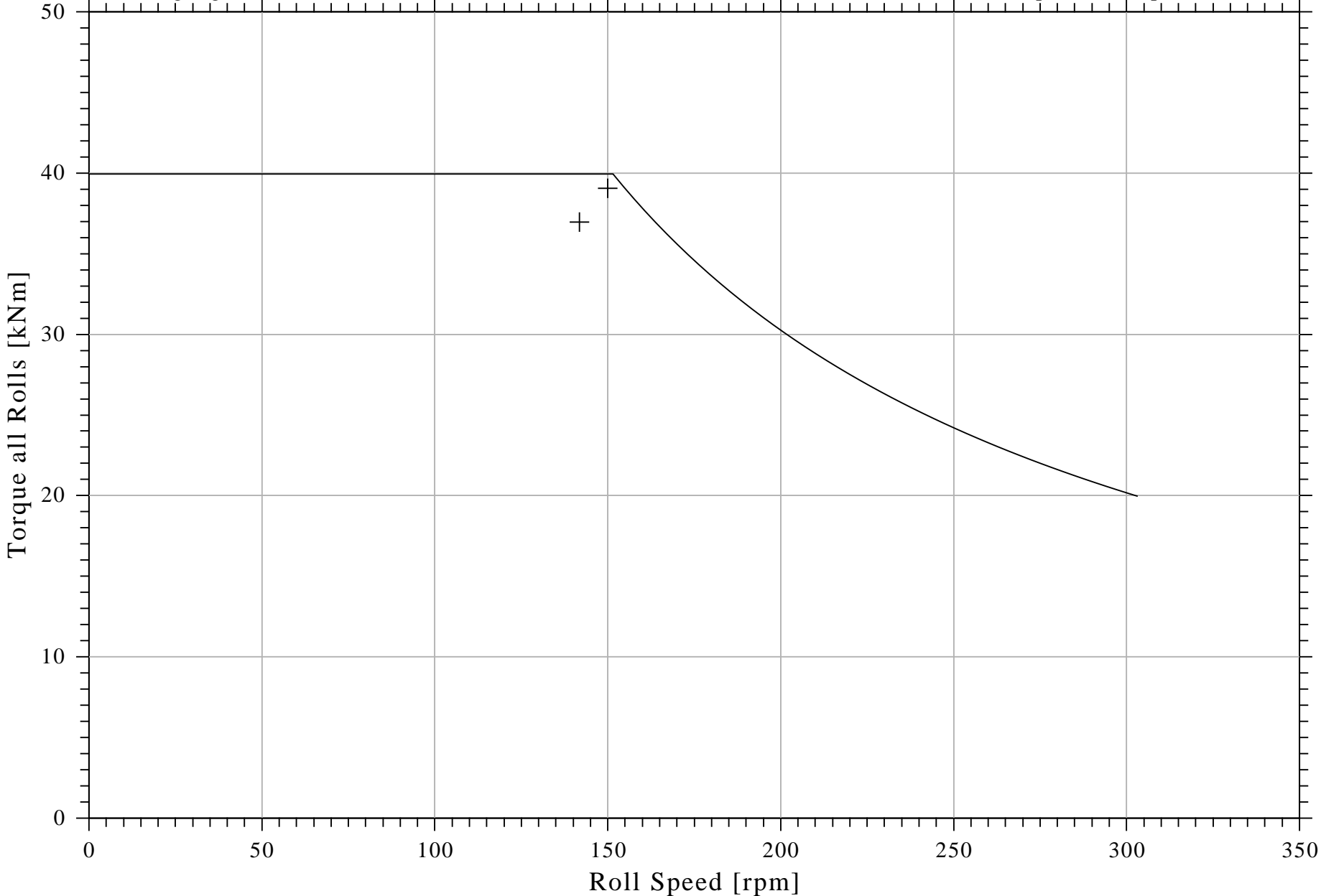
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.2  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Motor Curve Stand11H

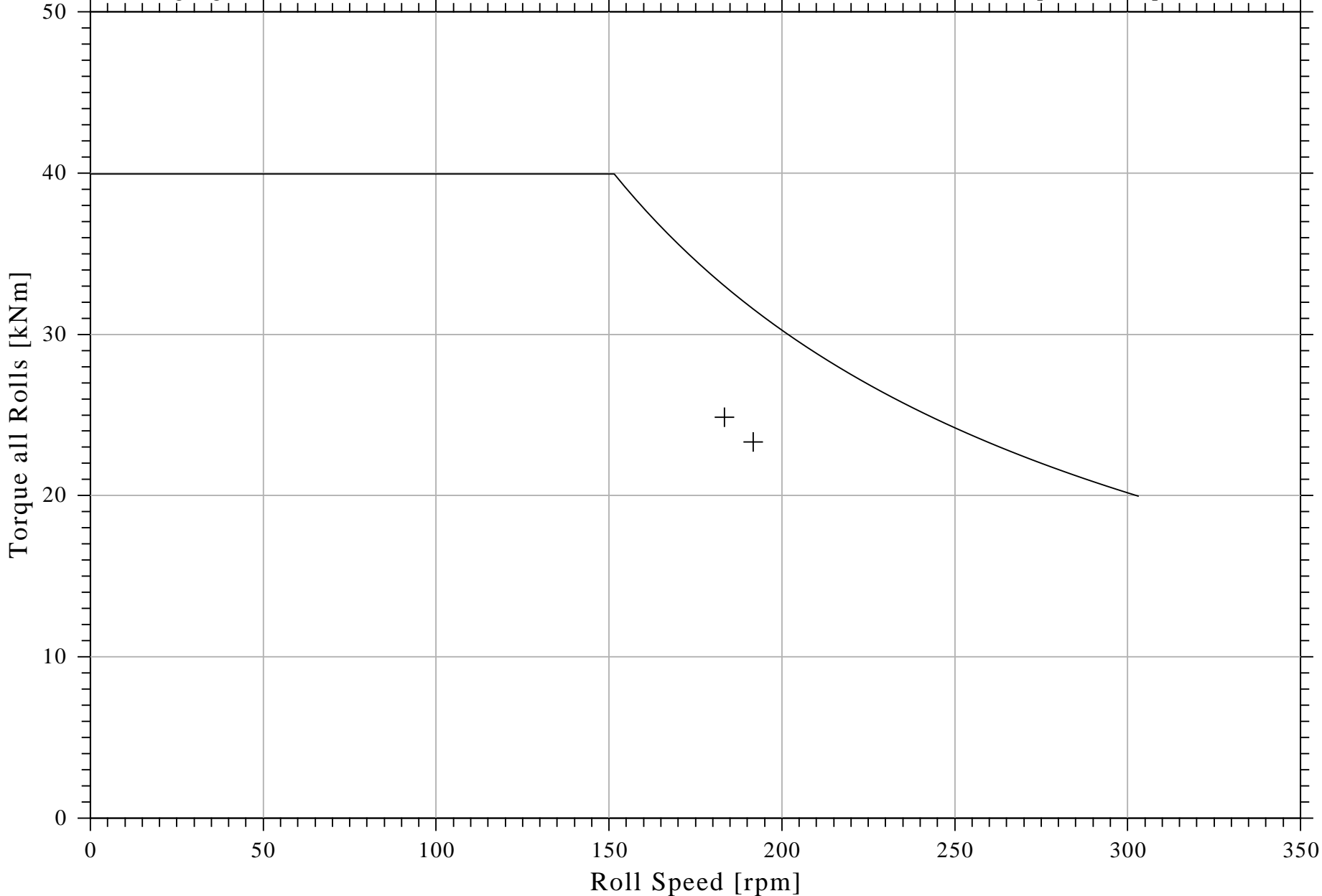
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.2  
Flow Curve: C55  
Spread Group: Standard

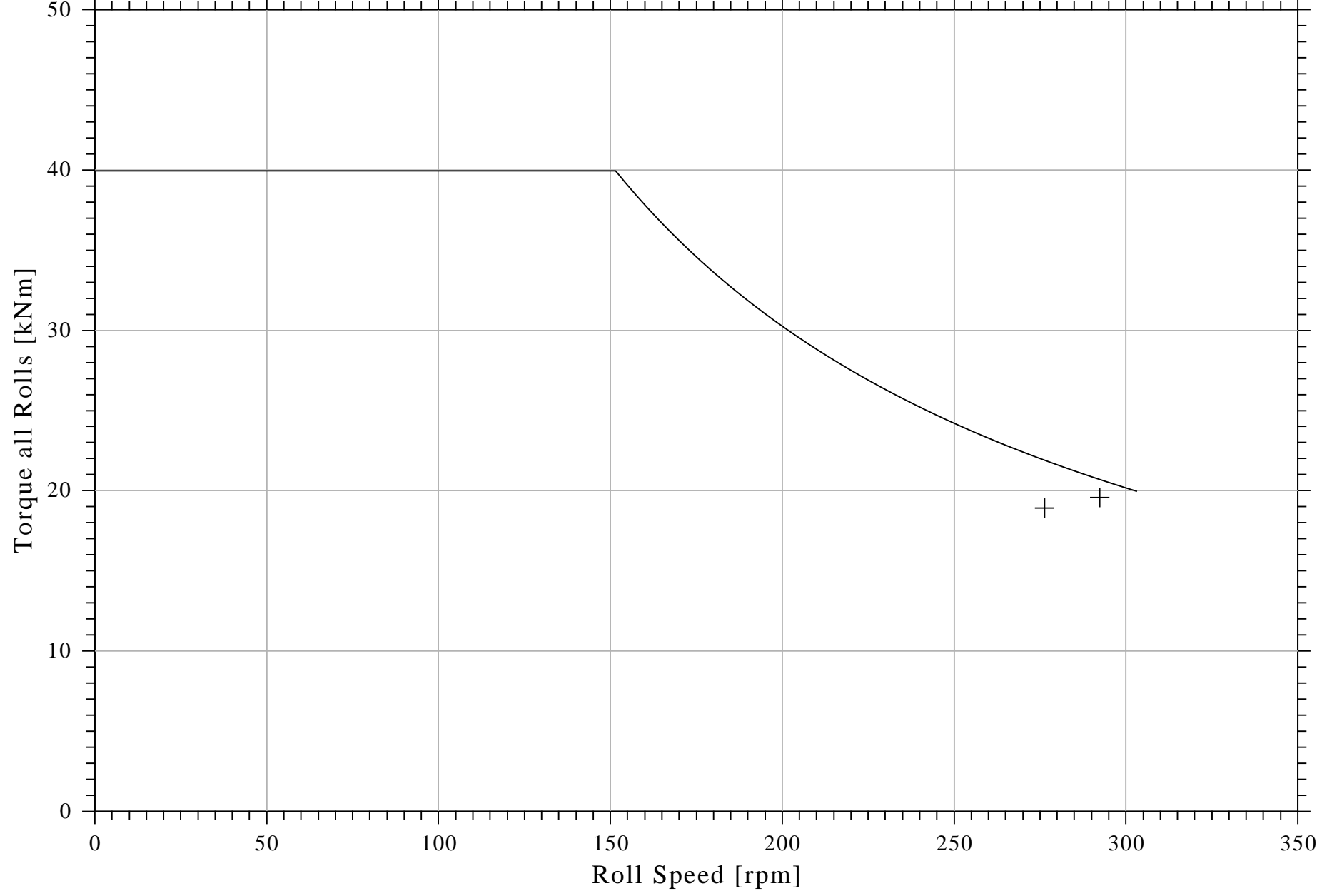


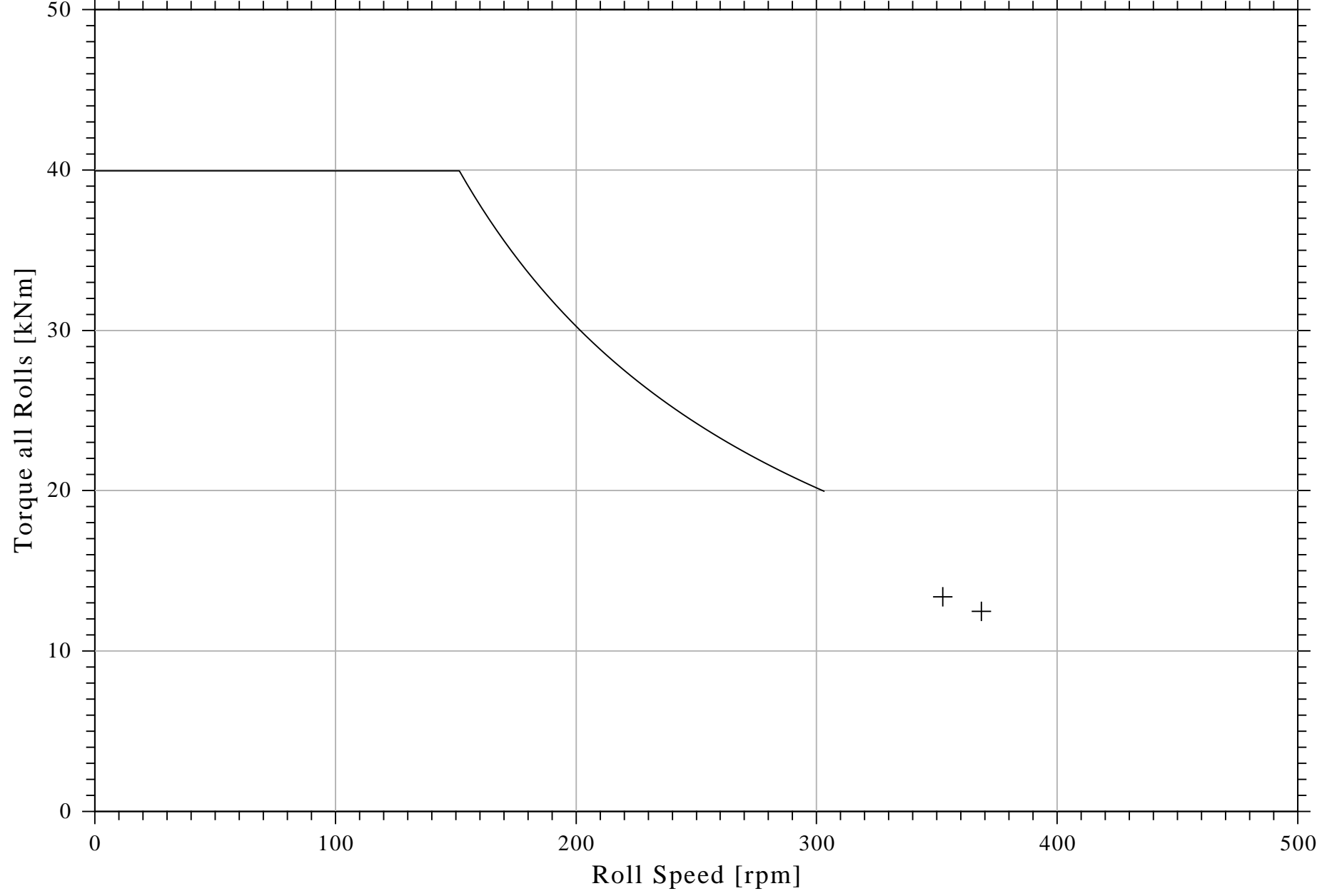
M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Motor Curve Stand12V

Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.3  
Flow Curve: C55  
Spread Group: Standard



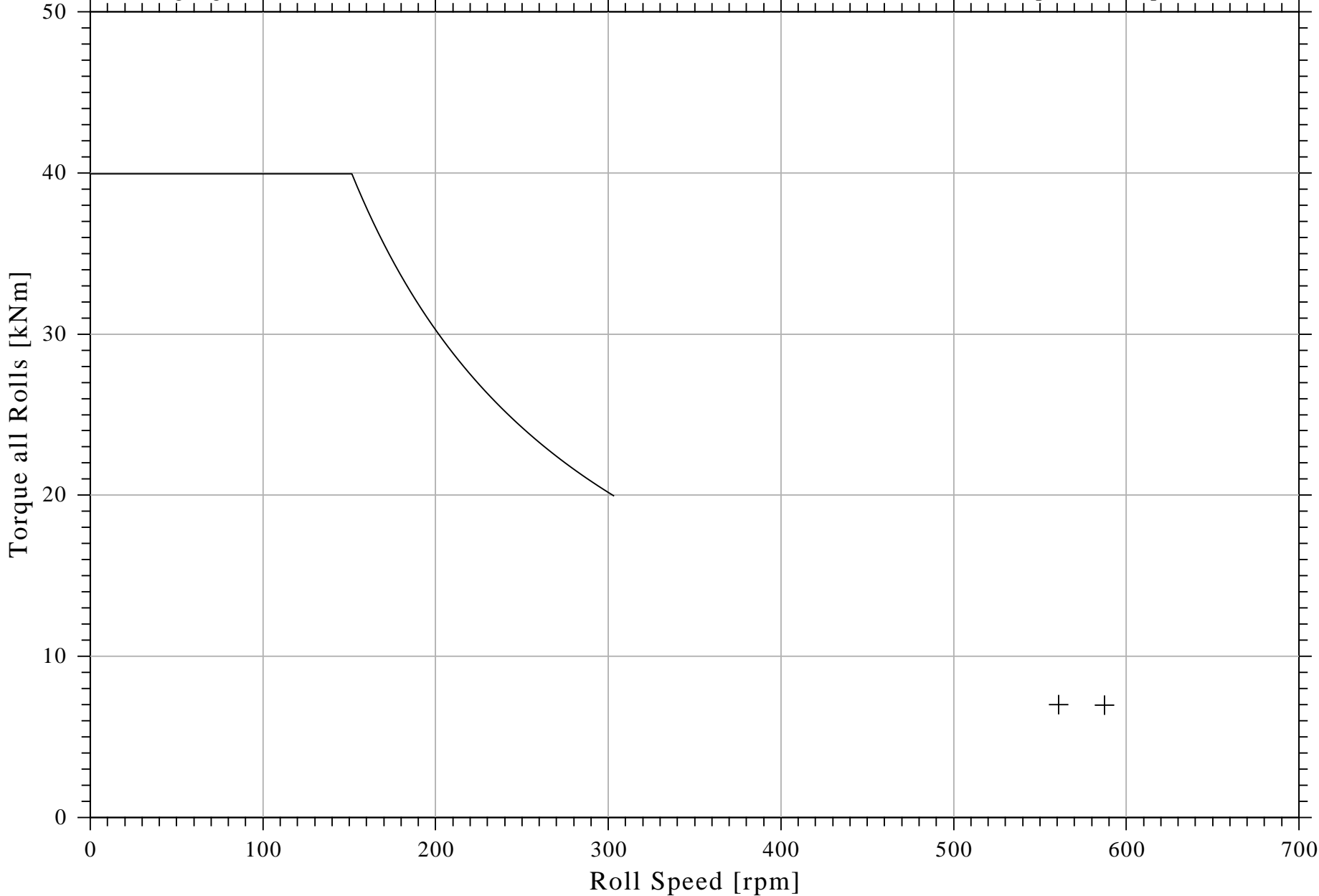




M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Motor Curve Stand15H

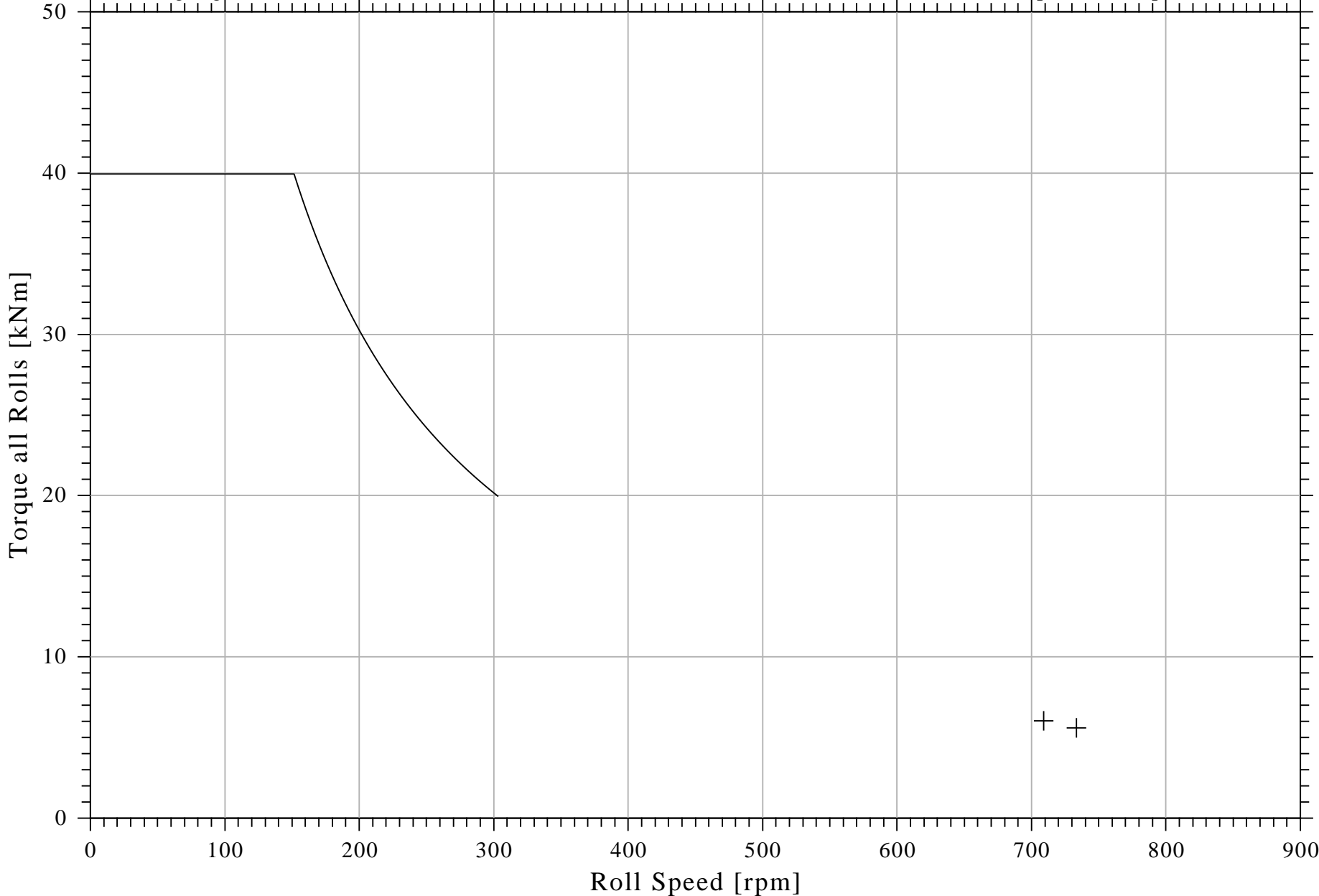
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.3  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Motor Curve Stand16V

Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.3  
Flow Curve: C55  
Spread Group: Standard



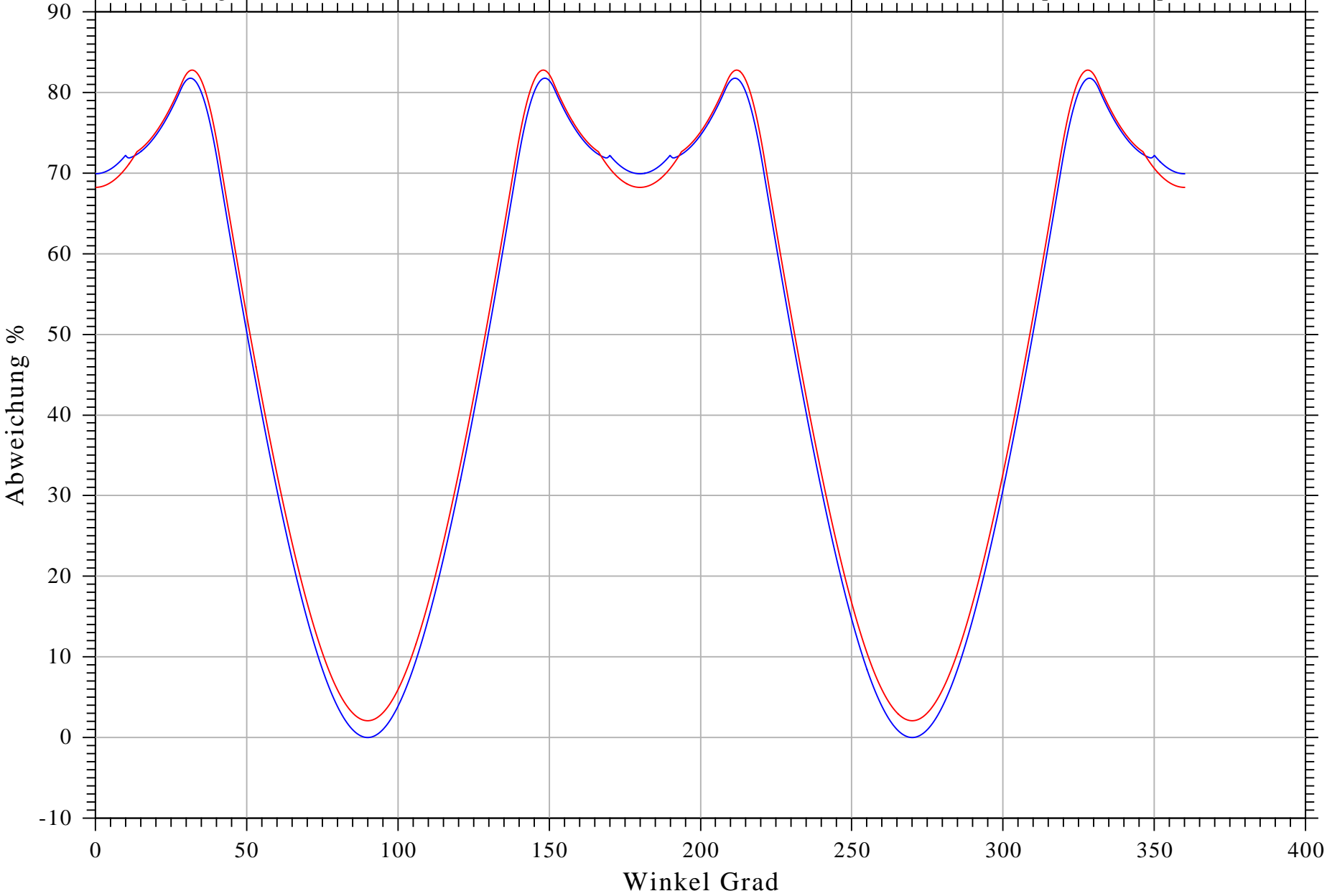




M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Stich 1

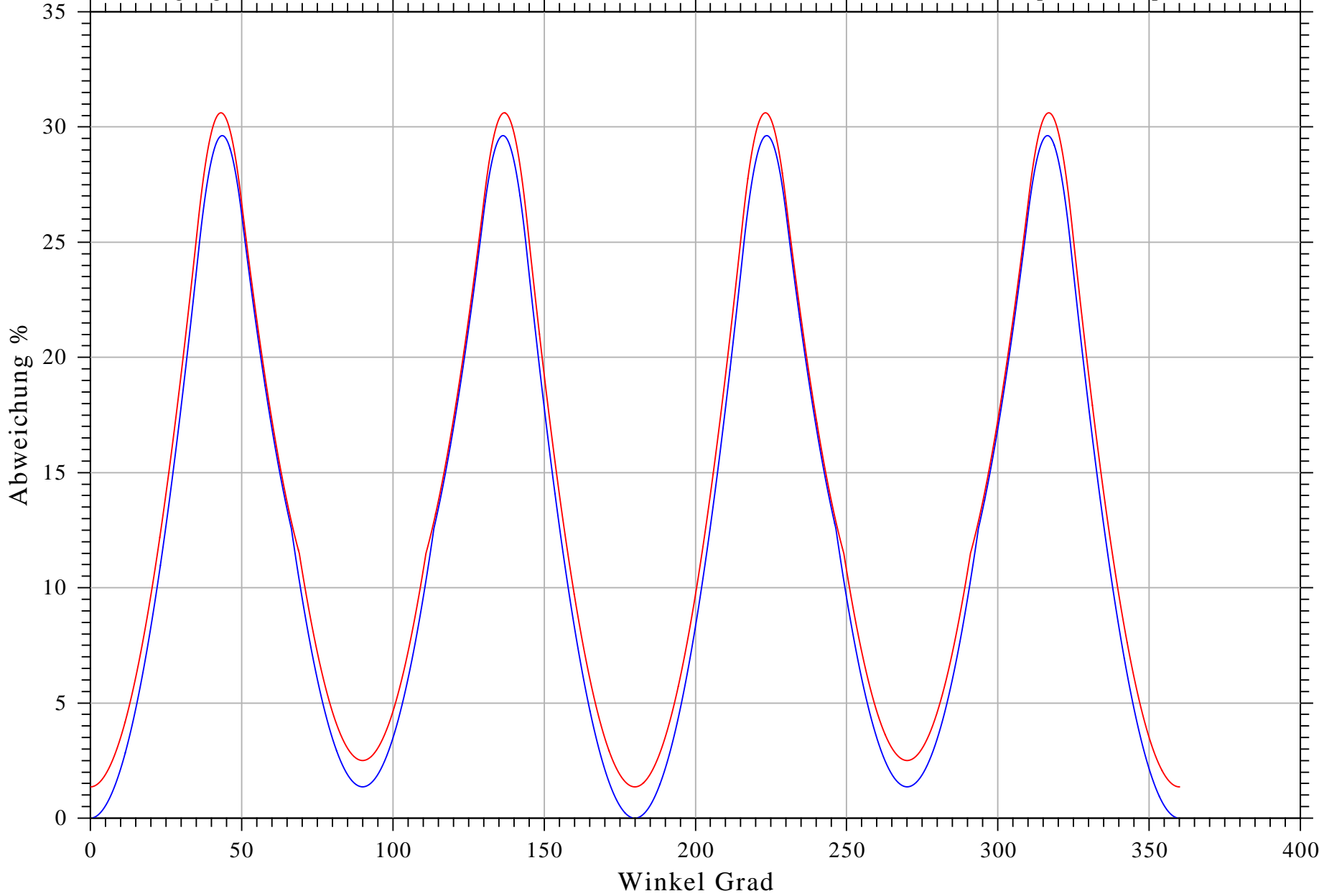
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.3  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Stich 2

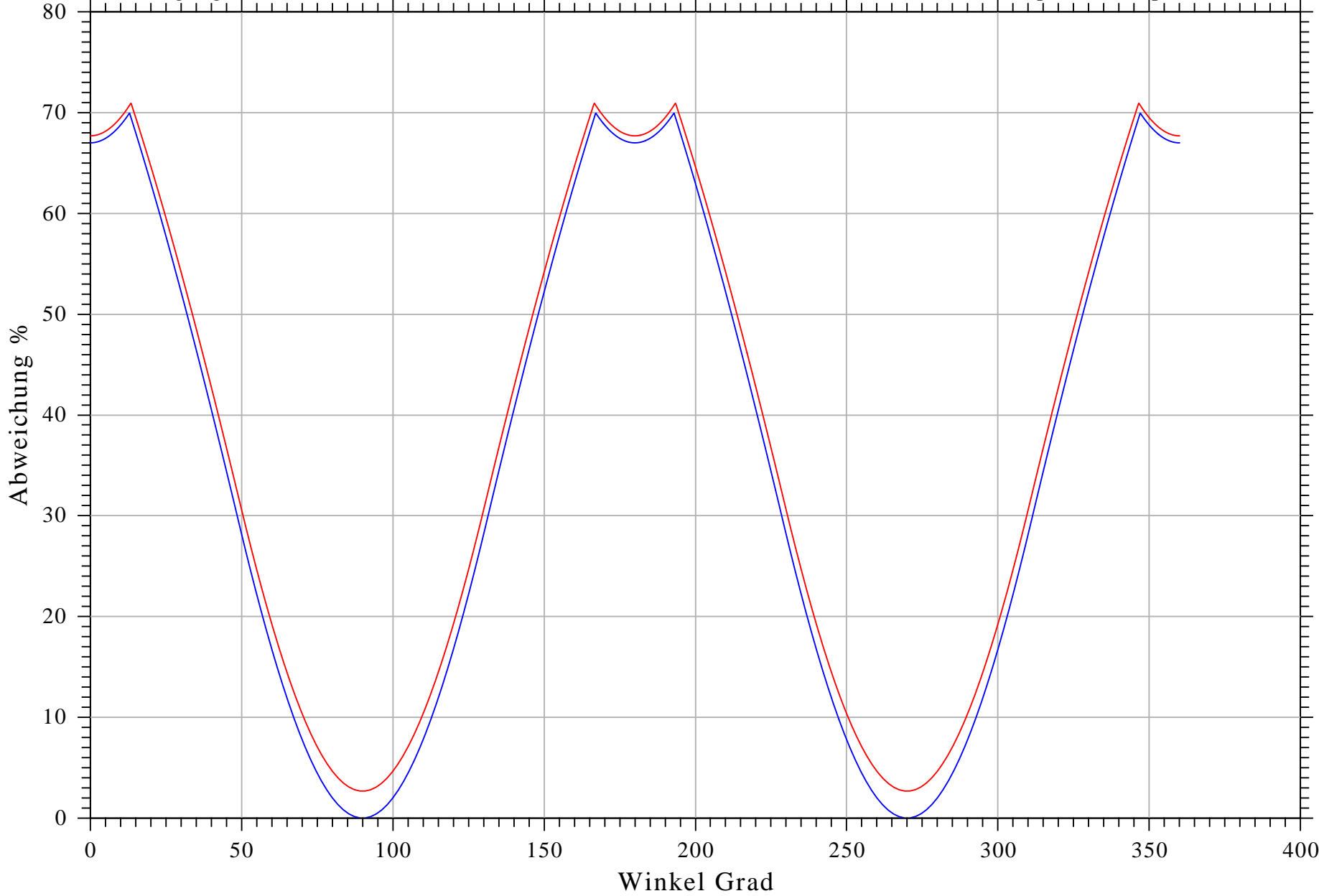
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.3  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Stich 3

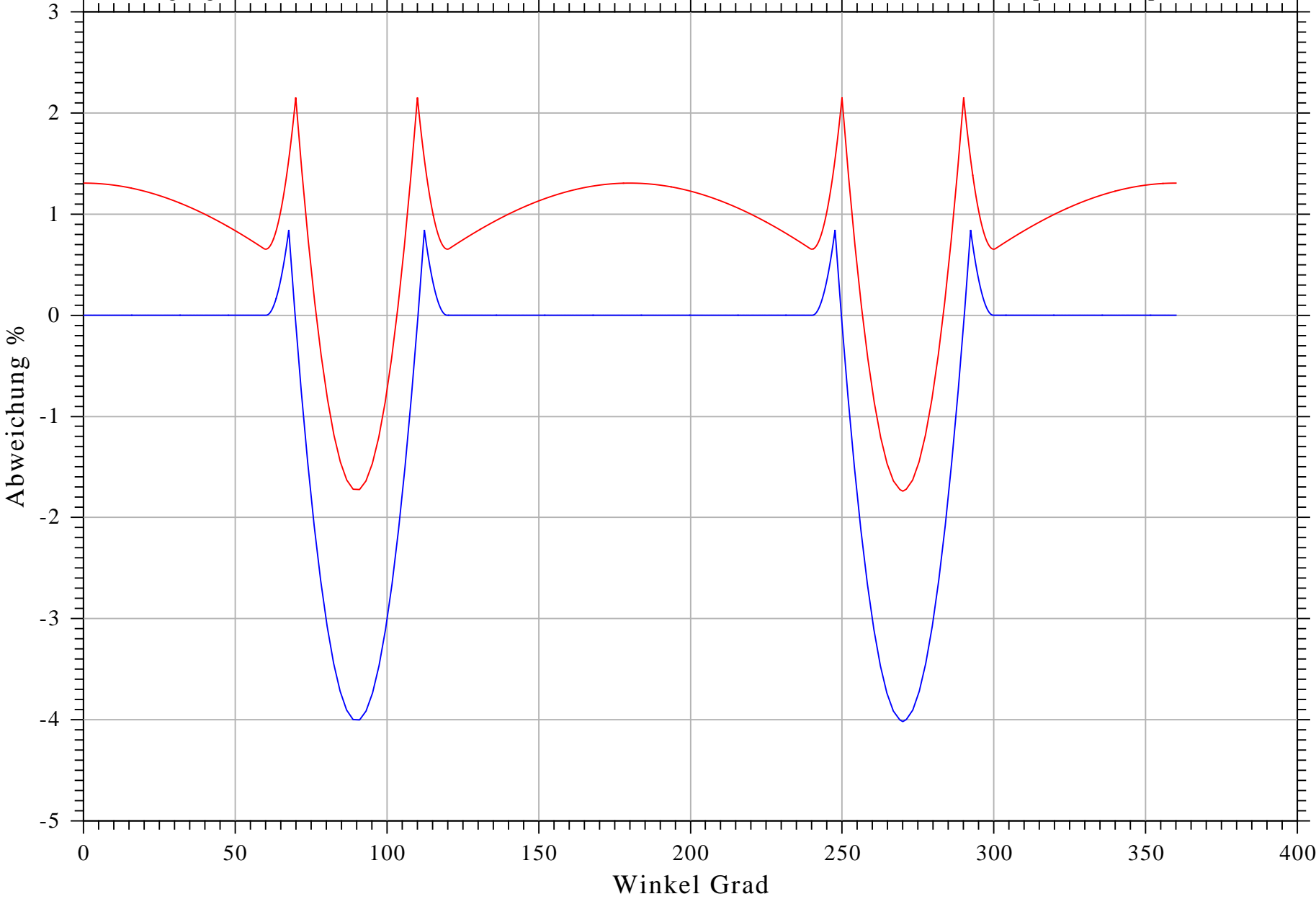
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.3  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Stich 4

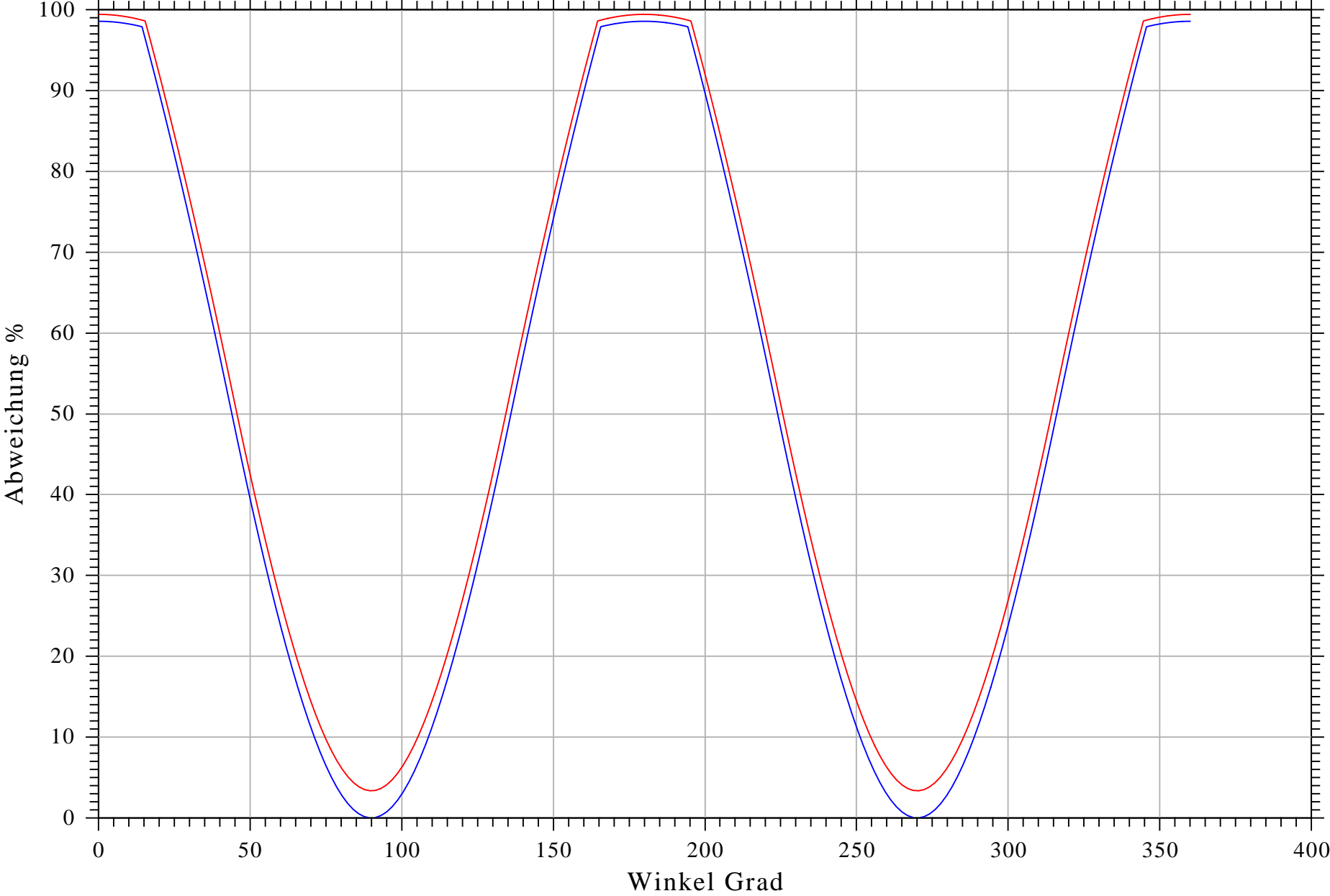
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.3  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Stich 5

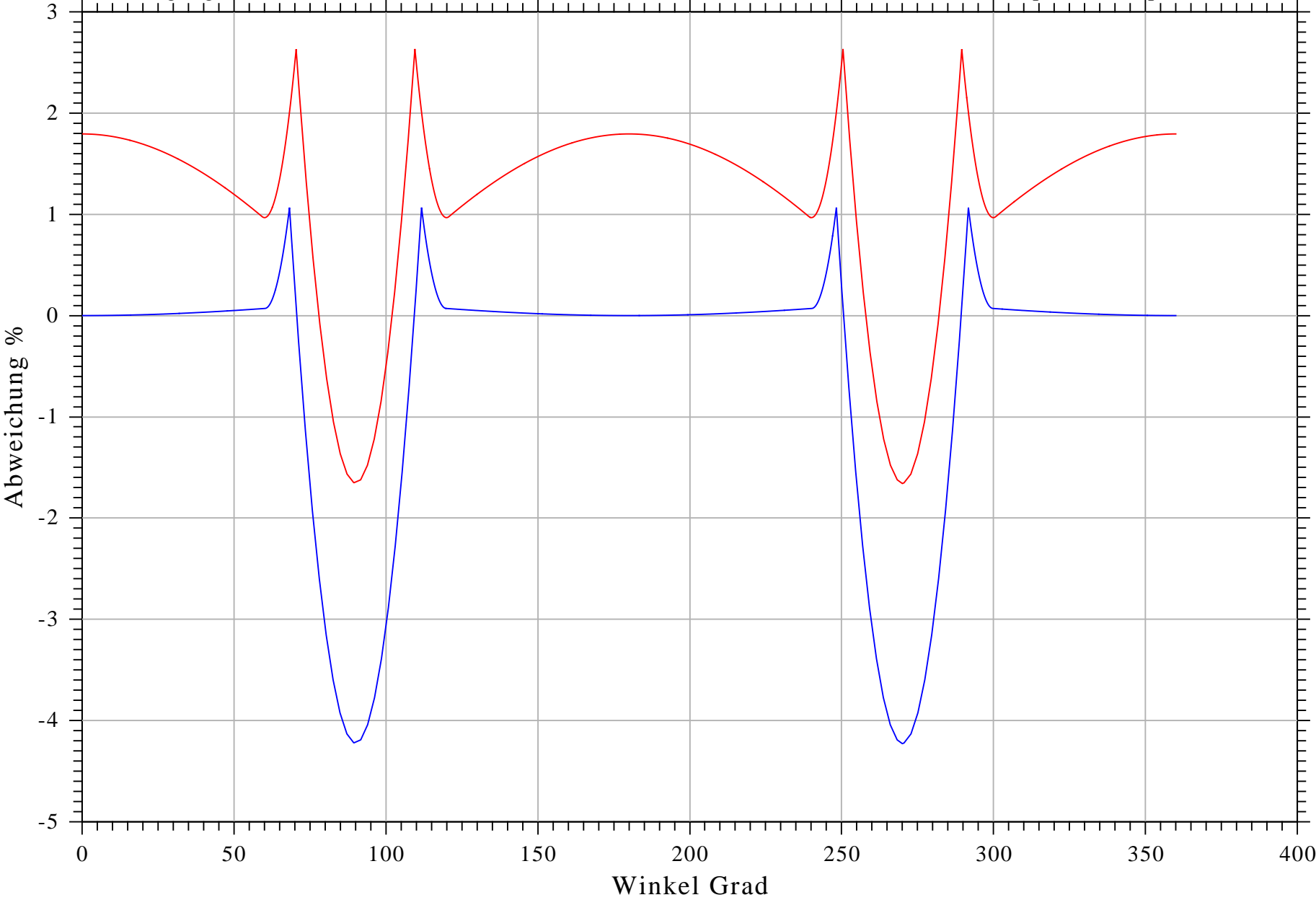
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.3  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Stich 6

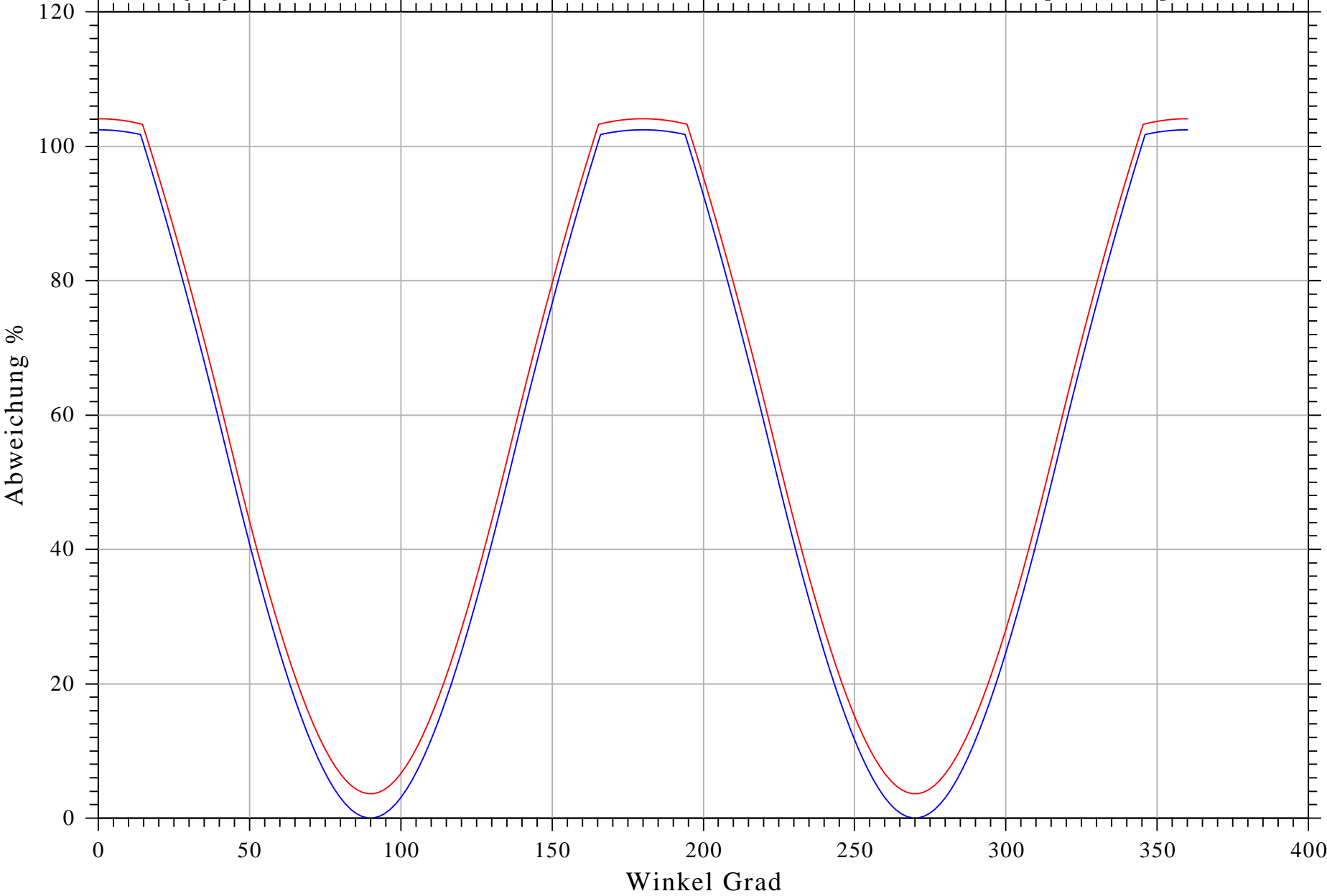
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.3  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Stich 7

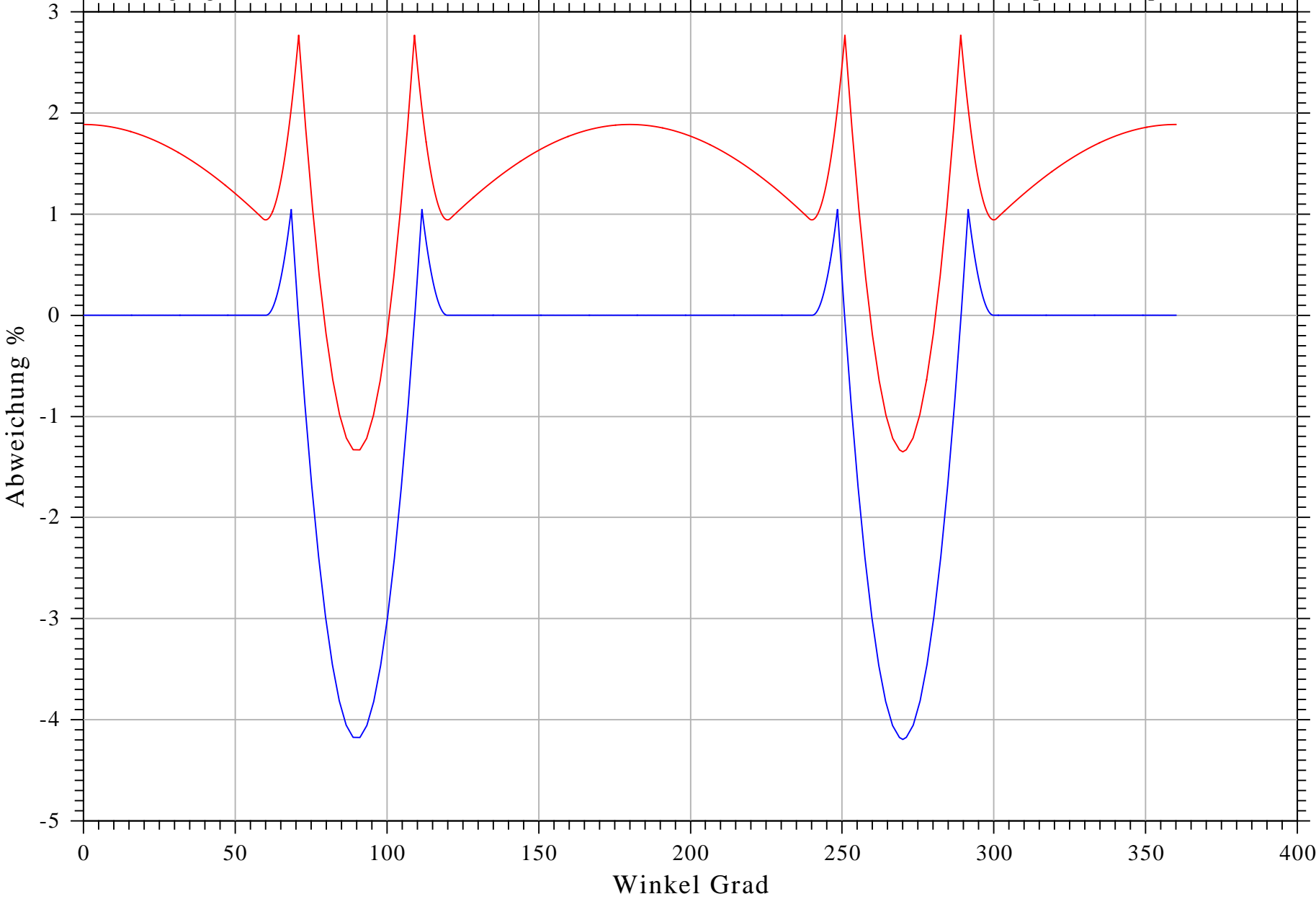
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.3  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Stich 8

Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.3  
Flow Curve: C55  
Spread Group: Standard

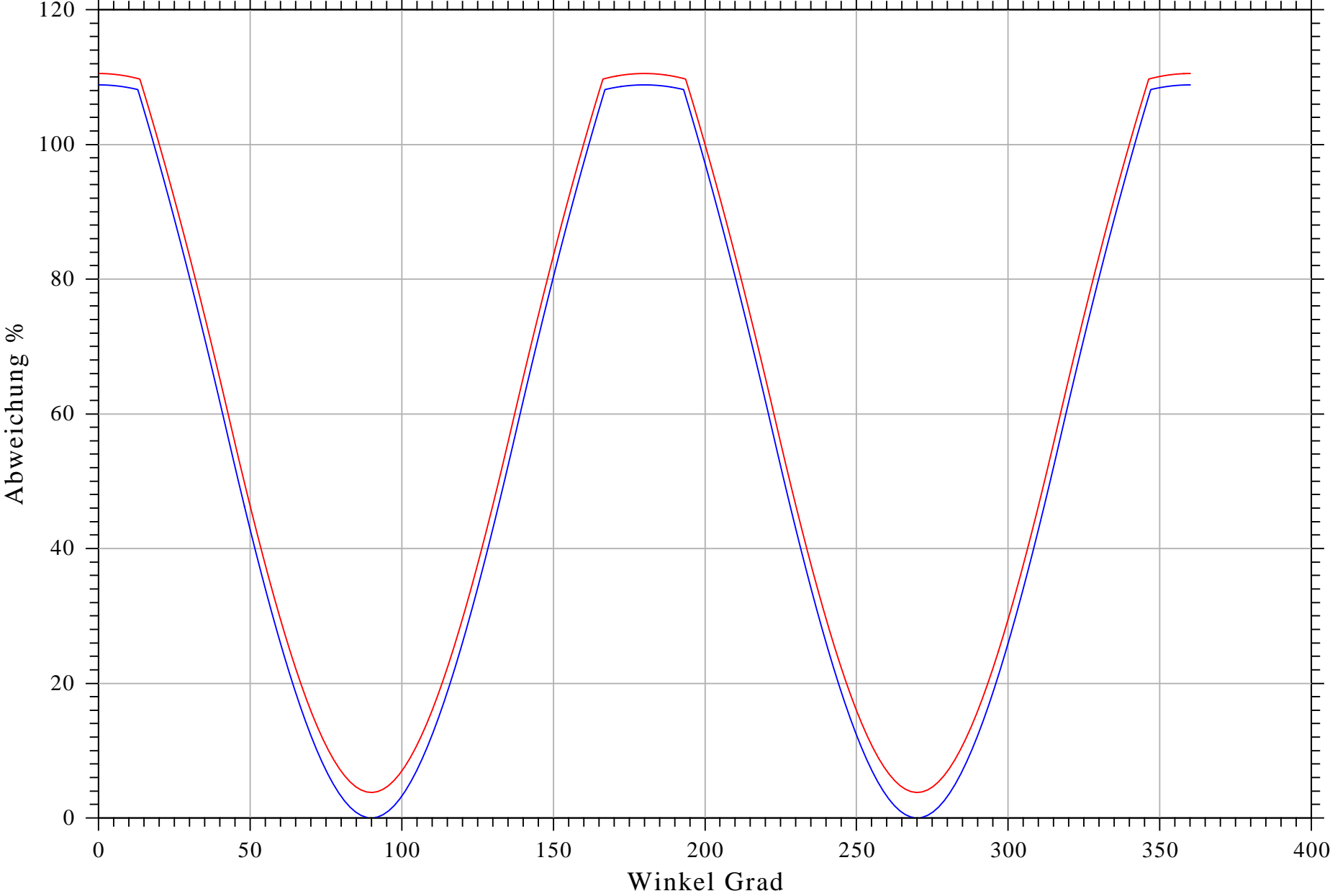




M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Stich 9

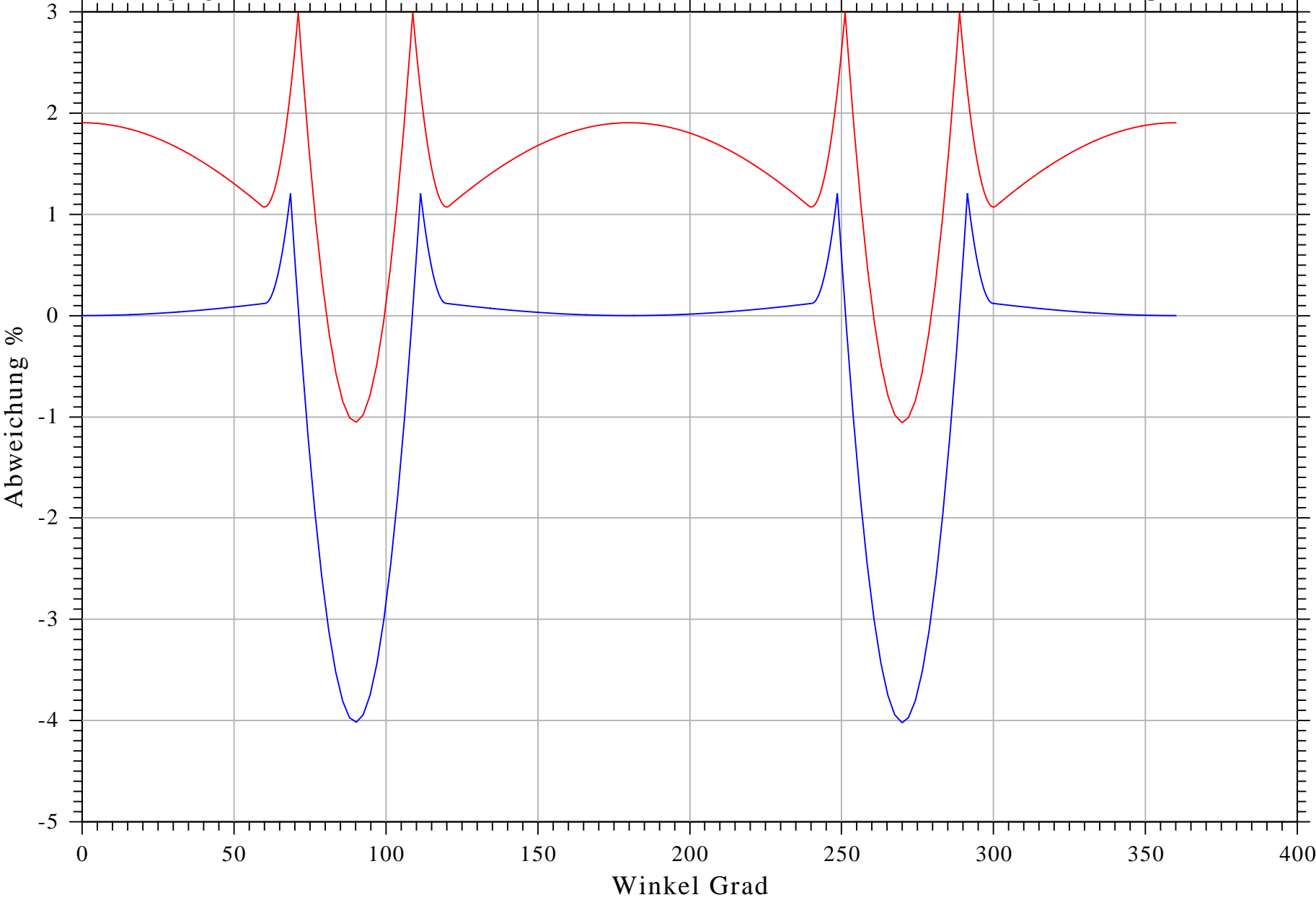
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.3  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Stich 10

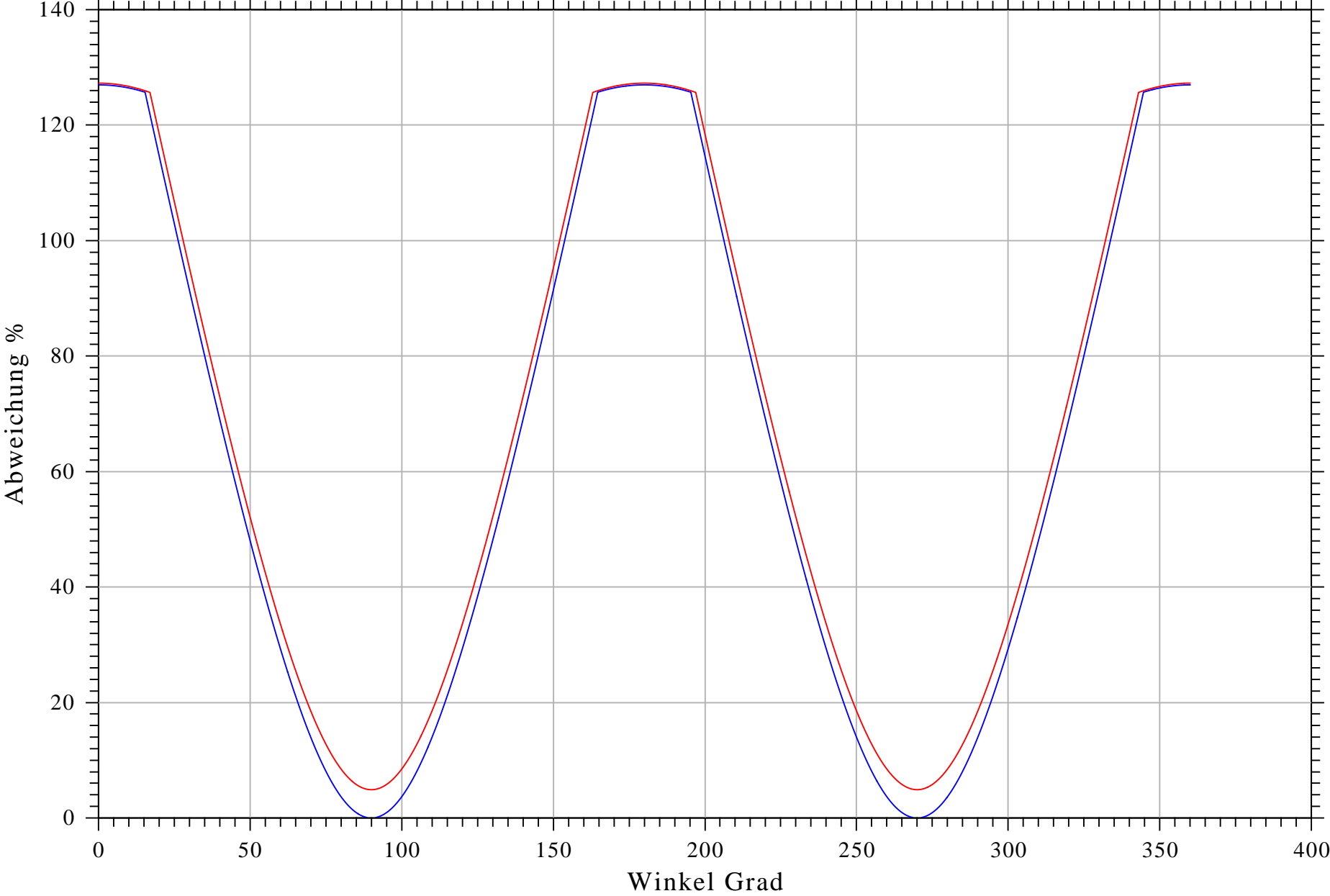
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.3  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Stich 11

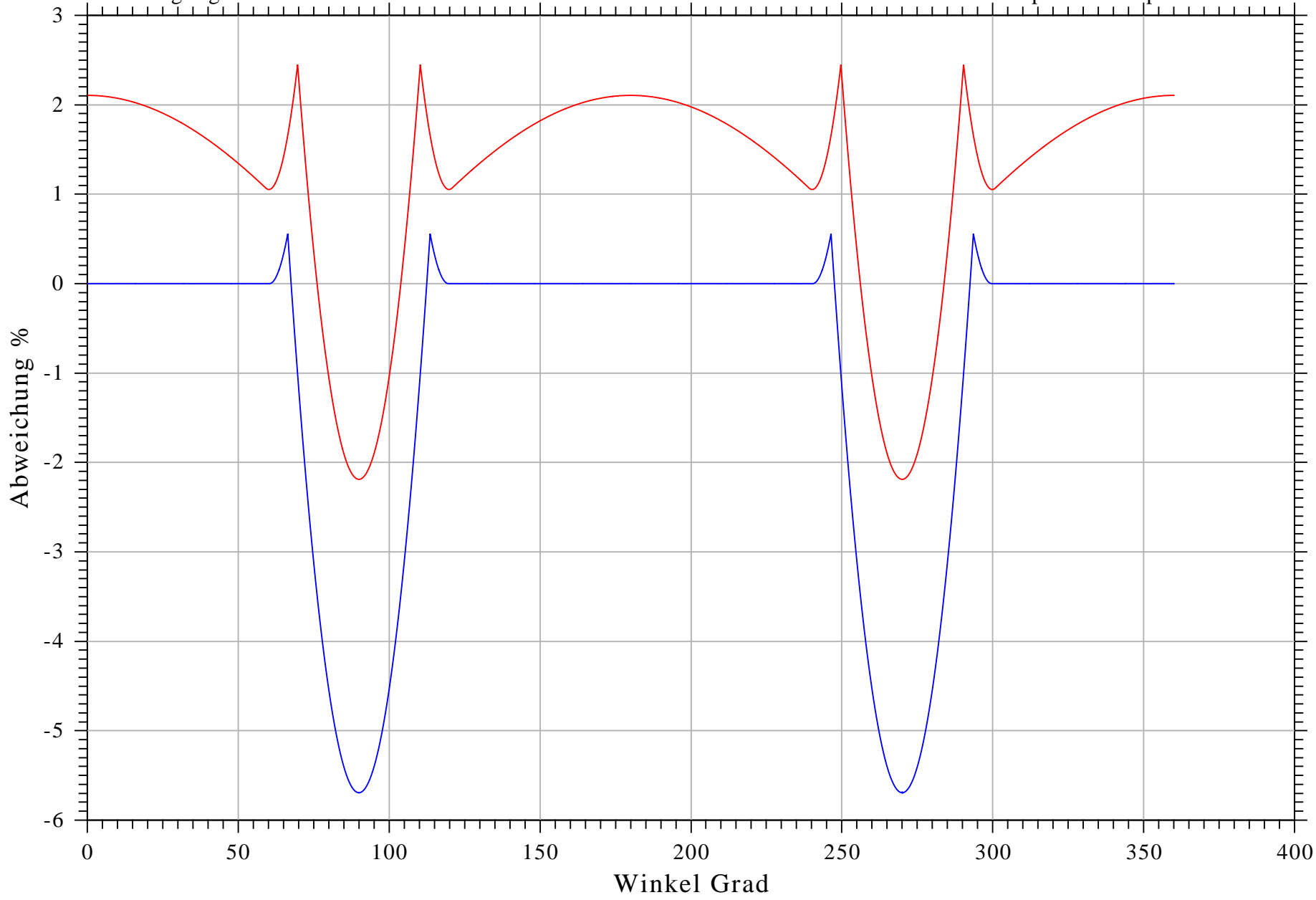
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.3  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Stich 12

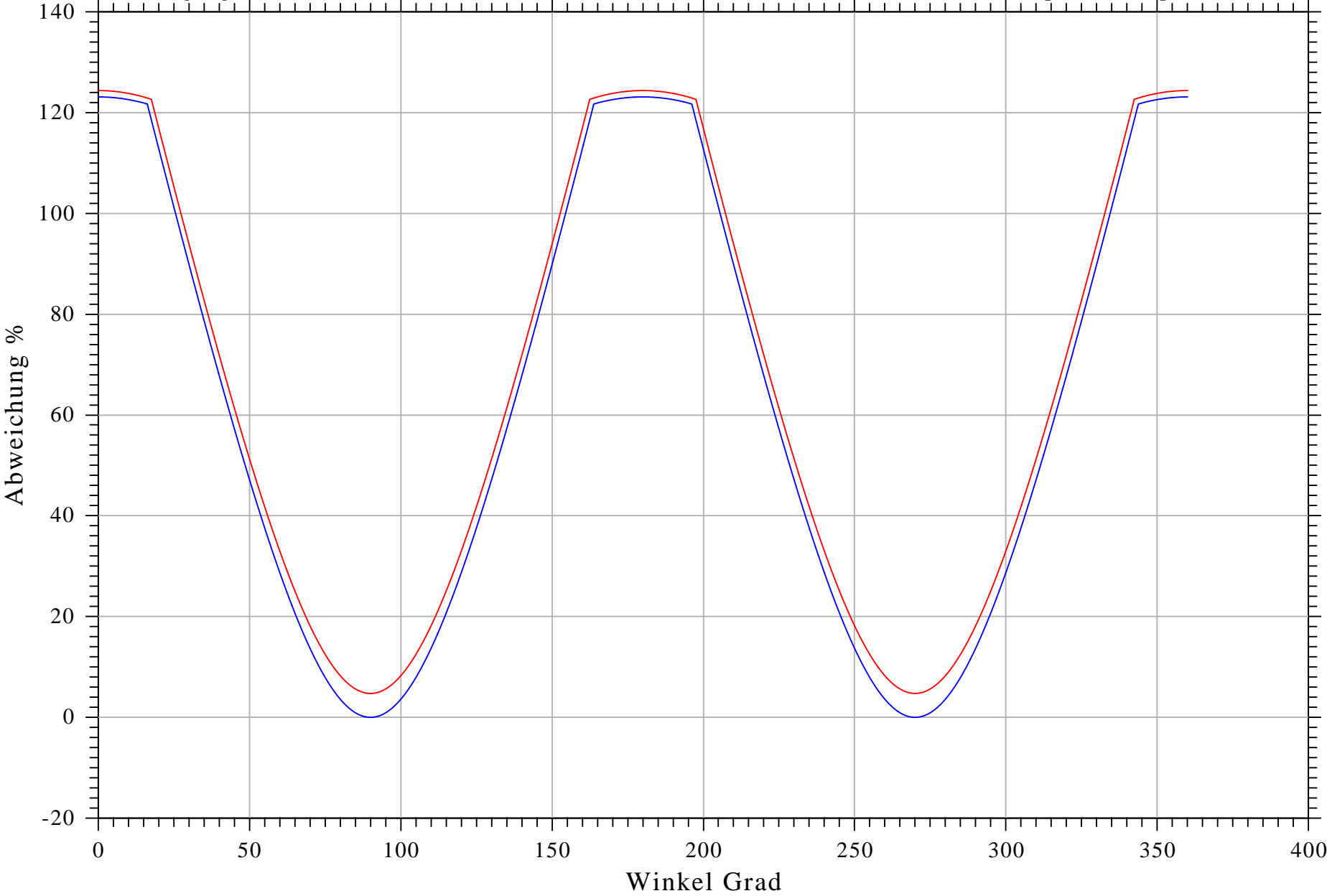
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.3  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Stich 13

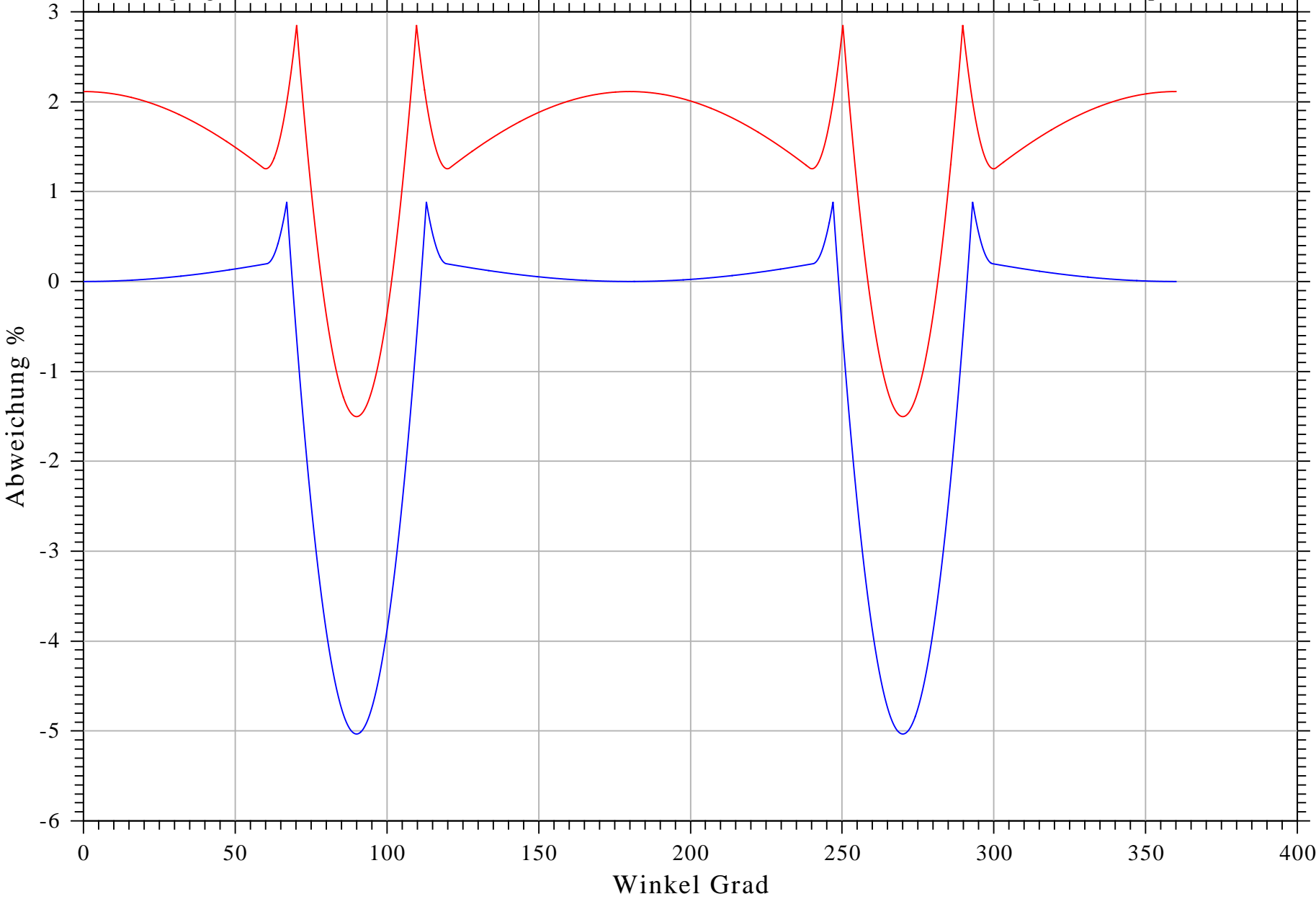
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.3  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Stich 14

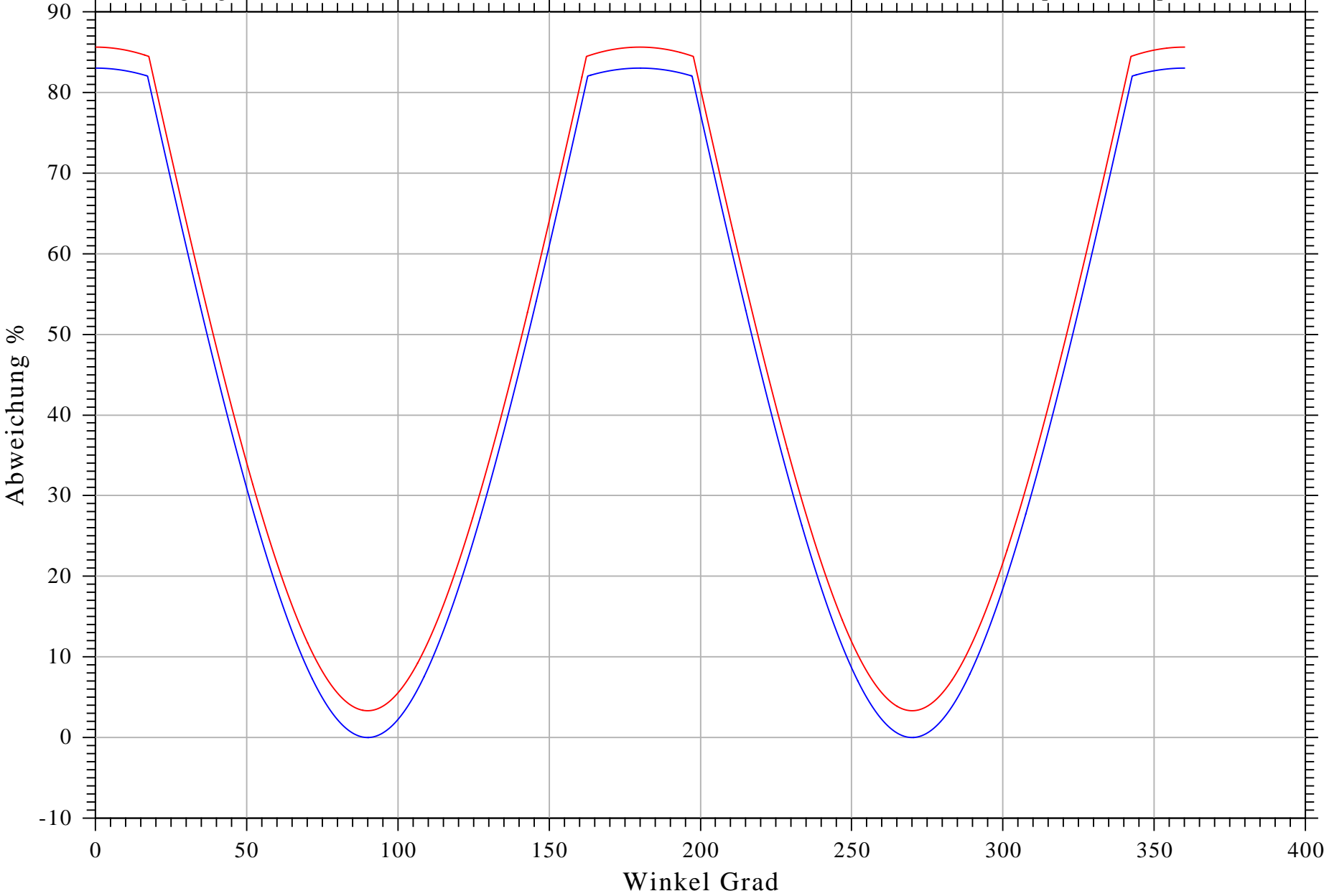
Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.3  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Stich 15

Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.3  
Flow Curve: C55  
Spread Group: Standard



M P C  
MIF File: .\MIF\BARMILL\_1.MIF  
Project No: TRIEST  
Codeword: BARMILL  
User: OVERHAGEN  
Comment: Auslegung Stabstahl

Stich 16

Uni Duisburg-Essen  
Metal Forming  
Date: 25.08.2022  
Time: 15:22:18.4  
Flow Curve: C55  
Spread Group: Standard

